		ESS COVE	SQUARE FOOTAGE	TABL
	ABBRI	EVIATIONS	Elevation "D"	S
	ABV ABOVE HDR HEAI AFF ABOVE FINISH FLOOR HGT HEIG			SHEET NO. TYPE OF SHEET/
		ROUND R RISER D SURFACE RAD RADIUS	(Slab S.F.)	"GO.01" COVER SHEET & GEN. NO
		DWOOD (FLOORS) REF REFRIGERATOR EU OF REV REVISION	Stab Area Sq. Ft. FIRST FLOOR 1767	"G0.11" REVISIONS & SYMBOLS "S1.10D" BASE FOUNDATION PLAN
	CONC CONCRETE INT INTE		2 BAY GARAGE 428 PORCH 172	"S1.10D" BASE FOUNDATION PLAN "A1.10D" FIRST FLOOR PLAN – EL
	DBL DOUBLE KIT KITC		COVERED CUTDCOR LIVING 153 OUTDCOR LIVING PATIO 118 Total Slab Area 2636	"A2.01D" EXTERIOR ELEVATIONS -
	DN DOWN (STAIRS) LÍV LIVIN		Total Slab Area 2630	"A2.02D" EXTERIOR ELEVATIONS – "A3.01D" ROOF PLAN – ELEVATION
	DRY DRYER MACHINE LTL LINT DTL DETAIL LVR LOU' EA EACH MAX MAX	ER SH SINGLE HUNG	(Outside of Frame S.F.)	"A4.01" INTERIOR DETAIL SHEET
	EB EYEBROW MIN MINI	MUM STD STANDARD NUM TEMP TEMPERED (GLASS) ELLANEOUS TR TRANSOM	, , , , , , , , , , , , , , , , , , , ,	"E1.10D" 1ST FLR. ELECTRICAL PL
	ELEC ELECTRIC(AL) MULL MULL	APPLICABLE UNF UNFINISHED	A/C Area Sq. FL FIRST FLOOR 1767	"E1.11D" 1ST FLR. ELECTRICAL PL/ "D1.1" DETAILS
	EXT EXTERIOR OA OVER	ALL U.N.O. UNLESS NOTED OTHERWISE	Total A/C Area 1767 Non-A/C Area Sq. Ft. 2 BAY GARAGE 426	
	FXD FIXED GLASS O.C. ON	UURE (GLASS) VB VANITY BASE ENTER W WASHER	PORCH 172 COVERED OUTDOOR LIVING 153	
	FLR FLOOR(ING) OPNG OPEI	HANG WD WOOD ING WH WATER HEATER	Total Non-A/C Area 753	
		ONAL WIC WALK-IN CLOSET :STAL (SINK) W/ W/O WITH or WITHOUT		
	GFI GROUND FAULT OSB ORIE	NTED STRAND WP WATERPROOF(ING)	(Inside of Frame S.F.)	
	HB HOSE BIB PL PLA'	Ê (HEIGHT)	AIC Area Sq. Ft. FIRST FLOOR 1718	
	GENEE	AL NOTES	Total A/C Area	
1 - GENERAL BUILDING &		15 - MECHANICALS	NOTE: ALL OPTIONAL SQUARE FOOTAGES LISTED ARE INDEPENDENT OF AND IN ADDITION TO BASE SQUARE FOOTAGES.	Coronity Dinor Lat 000
1) THE ATTACHED PLANS & SPECIFICATIONS ARE UNAUTHORIZED USE OF THESE PLANS WITHOUT PR	THE SOLE PROPERTY OF TRI POINTE HOMES ANY NOR WRITTEN CONSENT OF TRI POINTE HOMES IS STRICT	1) WOOD BUILT CHIMNEYS AND FIREPLACES SHALL BE INSTALLED PER MANUFACTURER'S INSTRUCTIONS		Serenity Pines - Lot 329 - Elevation D
	IG AS SET FORTH BY THE FORMAT AND PROVISIONS OF	2) EXTERIOR AIR INTAKE FOR COMBUSTION AIR PER IRC SECTION AS REQUIRED BY LOCAL MUNICIPALIT		
DOCUMENTS DISCOVERED BY THE CONTRACTOR OR	: NATIONAL ELECTRIC CODE (NEC). ANY NON-CONFORMI R HIS AGENTS SHALL BE CALLED TO THE IMMEDIATE	¹⁶ 16 - ELECTRICAL	GREAT ROOM FIREPLACE PRIMARY SUITE TRAY CEILING GOURNET KITCHEN 1	*Tile Walls at Bath 2 Tub
	39)329—0470. S TO MEET CODE REQUIREMENTS AND/OR TO FACILITATI	1) ALL ELECTRICAL INSTALLATION SHALL MEET THE REQUIREMENTS OF THE NATIONAL ELECTRIC CODE I ALL MATERIAL AND EQUIPMENT SHALL BEAR THE LABEL OF APPROVAL OF THE UNDERWRITERS	NEC). BEDROOM 3 ILO FLEX	*Optional Primary Bath 1 w
NEOLINIAN / ELECTRICAL / DULINDING INCTALLATIO			PRIMARY BATH 1	
INTENTION TO MODIFY THESE PLANS MUST BE APP	ON AND/ OR TO IMPLEMENT DESIGN IMPROVEMENTS. AN PROVED IN WRITING BY TRI POINTE HOMES	(LABORATORIES, INC. 2) ELECTRICAL CONTRACTOR SHALL VERIFY SPACE REQUIRED FOR METER INSTALLATION BEFORE	OUTDOOR LIVING FIREPLACE OUTDOOR LIVING PATIO	
INTENTION TO MODIFY THESE PLANS MUST BE APP 4) CONTRACTOR SHALL BE RESPONSIBLE FOR VER PRODUCTS, INSTALLATIONS, OR FABRICATIONS IN T	PROVED IN WRITING BY TRI POINTE HOMES RIFYING ALL DIMENSIONS AFFECTING CONTRACTOR'S THE FIELD PRIOR TO EXPEDITING THE CONSTRUCTION OF	 ELECTRICAL CONTRACTOR SHALL VERIFY SPACE REQUIRED FOR METER INSTALLATION BEFORE CONSTRUCTION AND SHALL NOTIFY GENERAL CONTRACTOR OF ANY DISCREPANCIES. VERIFY LOCATION OF ALL RECEPTACLES FOR APPLIANCES WITH MANUFACTURER SPECIFICATIONS. 	OUTDOOR LIVING FIREPLACE OUTDOOR LIVING FATIO SCREENED COV, OUTDOOR LIVING GREAT ROOM TRAY CELLING	*Tray Ceiling at Primary Be
INTENTION TO MODIFY THESE PLANS MUST BE APP 4) CONTRACTOR SHALL BE RESPONSIBLE FOR VEP PRODUCTS, INSTALLATIONS, OR FABRICATIONS IN T SUCH WORK. FIELD VERIFY ALL DIMENSIONS – DO SURVEYING THE PROJECT AND BECOMING FAMILIAR	PROVED'IN WRITING BY TRI POINTE HOMES RIFYING ALL DIMENSIONS AFFECTING CONTRACTOR'S THE FIELD PRIOR TO EXPEDITING THE CONSTRUCTION OF D NOT SCALE DRAWINGSIL CONTRACTOR IS RESPONSIBLE R WITH THE EXISTING CONDITIONS AND SCOPE OF WORK	 LECTRICAL CONTRACTOR SHALL VERIFY SPACE REQUIRED FOR METER INSTALLATION BEFORE CONSTRUCTION AND SHALL NOTIFY GENERAL CONTRACTOR OF ANY DISCREPANCIES. VERIFY LOCATION OF ALL RECEPTACLES FOR APPLIANCES WITH MANUFACTURER SPECIFICATIONS. 	OUTDOOR LIVING FIREPLACE OUTDOOR LIVING PATIO SCREENED COV. OUTDOOR LIVING	*Tray Ceiling at Primary Be *Optional Bedroom 3 ILO F
INTENTION TO MODIFY THE'SE PLANS MUST BE APP 4) CONTRACTOR SHALL BE RESPONSIBLE FOR VEP PRODUCTS, INSTALLATIONS, OR FABRICATIONS IN T SUCH WORK. FIELD VERIFY ALL DIMENSIONS – DC SURVETING THE PROJECT AND BECOMING FAMILIAR INCLUDING BUT NOT LIMITED TO SITE AND SOIL BE 5) ERRORS AND DMISSIONS WHICH MAY OCCUR IN	PROVED'IN WRITING BY TRI POINTE HOMES RRFYING ALL DIMENSIONS AFFECTING CONTRACTOR'S THE FIELD PRIOR TO EXPEDITING THE CONSTRUCTION OF D NOT SCALE DRAWINGS!! CONTRACTOR IS RESPONSIBLE WITH THE EXISTING CONDITIONS AND SCOPE OF WORK ARING CONDITIONS. N THE CONTRACT DOCUMENTS SHALL BE BROUGHT TO '	 2) ELECTRICAL CONTRACTOR SHALL VERIFY SPACE REQUIRED FOR METER INSTALLATION BEFORE CONSTRUCTION AND SHALL NOTIFY GENERAL CONTRACTOR OF ANY DISCREPANCES. 3) VERIFY LOCATION OF ALL RECEPTACIES FOR APPLIANCES WITH MANUFACTURER SPECIFICATIONS. 4) GROUND FAULT INTERRUPTS SHALL BE LOCATED PER THE NEC. 5) ALL SWTCHES SHALL BE INSTALLED AT 3'-6" ABOVE FINISHED FLOOR TO CENTERLINE OF SWTCH UNLESS NOTED OTHERWISE. 6) ALL CONVENIENCE OUTLETS SHALL BE INSTALLED W/ CENTERLINE OF OUTLET LOCATED 1'-3" ABOV 	OUTDOOR LIVING FIREPLACE OUTDOOR LIVING PATIO SCREENED COV. OUTDOOR LIVING GREAT ROOM TRAY CELLING LAUNDRY CABS W/SINK	*Tray Ceiling at Primary Be *Optional Bedroom 3 ILO F *Mahogany Front Door
INTENTION TO MODIFY THE'SE PLANS MUST BE APP 4) CONTRACTOR SHALL BE RESPONSIBLE FOR VEF PRODUCTS, INSTALLATIONS, OR FABRICATIONS IN T SUCH WORK, FIELD VERIFY ALL DIMENSIONS - DO SURVEYING THE PROJECT AND BECOMING FAMILIAR INCLUDING BUT NOT LIMITED TO SITE AND SOLID BE 5) ERRORS AND OMISSIONS WHICH MAY OCCUR: IN ATTENTION OF THE ARCHITECT, IN WRITING, AND W REOCEEDING WITH CONSTRUCTION. THE CONTRACTO	PROVED IN WRITING BY TRI POINTE HOMES RIFYING ALL DIMENSIONS AFFECTING CONTRACTOR'S RIFYING ALL DIMENSIONS AFFECTING CONSTRUCTION OF D NOT SCALE DRAWINGS!! CONTRACTOR IS RESPONSIBLE & WITH THE EXISTING CONDITIONS AND SCOPE OF WORK ARING CONDITIONS. N THE CONTRACT DOCUMENTS SHALL BE BROUGHT TO 'RRITEN INSTRUCTION SHALL BE OBTAINED PRIOR TO DR SHALL BE HELD RESPONSIBLE FOR ANY ERRORS,	 2) ELECTRICAL CONTRACTOR SHALL VERIFY SPACE REQUIRED FOR METER INSTALLATION BEFORE CONSTRUCTION AND SHALL NOTIFY GENERAL CONTRACTOR OF ANY DISCREPANCIES. 3) VERIFY LOCATION OF ALL RECEPTACLES FOR APPLIANCES WITH MANUFACTURER SPECIFICATIONS. 4) GROUND FAULT INTERRUPTS SHALL BE LOCATED PER THE NEC. 5) ALL SWITCHES SHALL BE INSTALLED AT 3'-6" ABOVE FINISHED FLOOR TO CENTERLINE OF SWITCH UNLESS NOTED OTHERWISE. HE 6) ALL CONVENIENCE OUTLETS SHALL BE INSTALLED W/ CENTERLINE OF OUTLET LOCATED 1'-3" ABOV FINISHED FLOOR UNLESS NOTED OTHERWISE. 7) ALL CONVENIENCE OUTLETS WITCHES TO BE SWITCH AT TOP ONLY. 	OUTDOOR LIVING FIREPLACE OUTDOOR LIVING PATIO SCREENED COV. OUTDOOR LIVING GREAT ROOM TRAY CELLING LAUNDRY CABS W/SINK	*Tray Ceiling at Primary Be *Optional Bedroom 3 ILO F *Mahogany Front Door *Fire Rated Garage Side
INTENTION TO MODIFY THE'SE PLANS MUST BE APP 4) CONTRACTOR SHALL BE RESPONSIBLE FOR VEF PRODUCTS, INSTALLATIONS, OR FABRICATIONS IN T SUCH WORK. FIELD VERIFY ALL DIMENSIONS – DO SURVEYING THE PROJECT AND BECOMING FAMILIAR INCLUDING BUT NOT LIMITED TO SITE AND SOLID BE 5) ERRORS AND OMISSIONS WHICH MAY OCCUR IN ATTENTION OF THE ARCHITECT, IN WRITING, AND W PROCEEDING WITH CONSTRUCTION. THE CONTRACTO DISCREPANCIES, OR OMISSIONS FOR WHICH THE CO	PROVED IN WRITING BY TRI POINTE HOMES REFYING ALL DIMENSIONS AFFECTING CONTRACTOR'S THE FIELD PRORT TO EXPEDITING THE CONSTRUCTION OF D NOT SCALE DRAWINGS!! CONTRACTOR IS RESPONSIBLE WITH THE EXISTING CONDITIONS AND SCOPE OF WORK ARING CONDITIONS. N THE CONTRACT DOCUMENTS SHALL BE OBTOHED FOR WRITTEN INSTRUCTION SHALL BE OBTAINED PRIOR TO DR SHALL BE HELD RESPONSIBLE FOR ANY ERRORS, NITRACTOR FAILED TO NOTIFY THE ARCHITECT PRIOR CON	2) ELECTRICAL CONTRACTOR SHALL VERIFY SPACE REQUIRED FOR METER INSTALLATION BEFORE CONSTRUCTION AND SHALL NOTIFY GENERAL CONTRACTOR OF ANY DISCREPANCES. 3) VERTY LOCATION OF ALL RECEPTALCES FOR APPLIANCES WITH MANUFACTURER SPECIFICATIONS. 4) GROUND FAULT INTERRUPTS SHALL BE LOCATED PER THE NEC. 5) ALL SWITCHES SHALL BE INSTALLED AT 3'-6" ABOVE FINISHED FLOOR TO CENTERLINE OF SWITCH UNLESS NOTED OTHERWISE. 6) ALL CONVENIENCE OUTLETS SHALL BE INSTALLED W/ CENTERLINE OF OUTLET LOCATED 1'-3" ABOV FINISHED FLOOR UNLESS NOTED OTHERWISE. 7) ALL CONVENIENCE OUTLETS WITH SWITCHES TO BE SWITCH AT TOP ONLY. 8) ALL EXTERIOR WALL BRACKET FINITIRES SHALL BE INSTALLED AS NOTED ON PLANS. 9) APPROVED SMOKE DETECTORS SHALL BE LOCATED ON EVERY STORY OF THE DWELLING UNIT AS PE	OUTDOOR LUMING PHEPLACE OUTDOOR LUMING PATIO SCREENED COV. OUTDOOR LUMING GREAT ROOM TRAY CELING LAUNDRY CABS W/SINK	*Tray Ceiling at Primary Be *Optional Bedroom 3 ILO F *Mahogany Front Door *Fire Rated Garage Side *Fire Rated Non Garage Side
INTENTION TO MODIFY THE'SE PLANS MUST BE APP 4) CONTRACTOR SHALL BE RESPONSIBLE FOR VEF PRODUCTS, INSTALLATIONS, OR FABRICATIONS IN T SUCH WORK. FIELD VERIFY ALL DIMENSIONS - DO SURVEYING THE PROJECT AND BECOMING FAMILIAR INCLUDING BUT NOT LIMITED TO SITE AND SOLID BE 5) ERRORS AND OMISSIONS WHICH MAY OCCUR IN ATTENTION OF THE ARCHITECT, IN WRITING, AND W PROCEEDING WITH CONSTRUCTION. THE CONTRACTO DISCREPANCIES, OR OMISSIONS FOR WHICH THE CO	PROVED IN WRITING BY TRI POINTE HOMES RIFYING ALL DIMENSIONS AFFECTING CONTRACTOR'S RIFYING ALL DIMENSIONS AFFECTING CONTRACTOR'S INFE FIELD PROMINGS!! CONTRACTOR IS RESPONSIBLE WITH THE EXISTING CONDITIONS AND SCOPE OF WORK ARING CONDITIONS. N THE CONTRACT DOCUMENTS SHALL BE BROUGHT TO ' WRITTEN INSTRUCTION SHALL BE OBTAINED PRIOR TO DR SHALL BE HELD RESPONSIBLE FOR ANY ERRORS, DNTRACTOR FAILED TO NOTIFY THE ARCHITECT PRIOR TO RK.	 2) ELECTRICAL CONTRACTOR SHALL VERIFY SPACE REQUIRED FOR METER INSTALLATION BEFORE CONSTRUCTION AND SHALL NOTIFY GENERAL CONTRACTOR OF ANY DISCREPANCES. 3) VERIFY LOCATION OF ALL REQEPTACIES FOR APPLIANCES WITH MANUFACTURER SPECIFICATIONS. 4) GROUND FAULT INTERRUPTS SHALL BE LOCATED PER THE NEC. 5) ALL SWITCHES SHALL DE INSTALLED AT 3'-6" ABOVE FINISHED FLOOR TO CENTERLINE OF SWITCH UNLESS NOTED OTHERWISE. 6) ALL CONVENIENCE OUTLETS SHALL BE INSTALLED W/ CENTERLINE OF OUTLET LOCATED 1'-3" ABOV FINISHED FLOOR UNLESS NOTED OTHERWISE. 7) ALL CONVENIENCE OUTLETS SHALL BE INSTALLED W/ CENTERLINE OF ONLY. 8) ALL EXTERIOR WALL BRACKET FIXTURES SHALL BE INSTALLED AS NOTED ON PLANS. 9) APPROVED SWOKE DETECTORS SHALL BE LOCATED ON EVERY STORY OF THE DWELLING UNIT AS PE SECTION R317 (SEE SHEET B1.1 FOR LOCATION). WHERE MORE THAN ONE DETECTOR IS REQUIRED THE SHALL BE INTERCONNECTED. POWER SOURCE SHALL ALE BUILDING POWER W/ BATTERY BACKUP. 		*Tray Ceiling at Primary Be *Optional Bedroom 3 ILO F *Mahogany Front Door *Fire Rated Garage Side *Fire Rated Non Garage Side *Heatilator Novus 36" Gas I
INTENTION TO MODIFY THE'SE PLANS MUST BE APP 4) CONTRACTOR SHALL BE RESPONSIBLE FOR VEF PRODUCTS, INSTALLATIONS, OR FABRICATIONS IN T SUCH WORK, FIELD VERIFY ALL DIMENSIONS – DO SURVEYING THE PROJECT AND BECOMING FAMILIAR INCLUDING BUT NOT LIMITED TO SITE AND SOLL BE 5) ERRORS AND OMISSIONS WHICH MAY OCCURF IN ATTENTION OF THE ARCHITECT, IN WRITING, AND W PROCEEDING WITH CONSTRUCTION. THE CONTRACTO DISCREPANCIES, OR OMISSIONS FOR WHICH THE CO CONSTRUCTION AND/ OR FABRICATION OF THE WO 2 - SITE CONSTRUCTION.	PROVED IN WRITING BY TRI POINTE HOMES RIFYING ALL DIMENSIONS AFFECTING CONTRACTOR'S THE FIELD PROF TO EXPEDITING THE CONSTRUCTION OF 2 NOT SCALE DRAWINGS!! CONTRACTOR IS RESPONSIBLE 2 WITH THE EXISTING CONDITIONS AND SCOPE OF WORK ARING CONDITIONS. N THE CONTRACT DOCUMENTS SHALL BE BROUGHT TO ' WRITEN INSTRUCTION SHALL BE OBTAINED PRIOR TO OR SHALL BE HELD RESPONSIBLE FOR ANY ERRORS, DNTRACTOR FAILED TO NOTIFY THE ARCHITECT PRIOR TO ORK. AND CONSTRUCTION DEBRIS.	2) ELECTRICAL CONTRACTOR SHALL VERIFY SPACE REQUIRED FOR METER INSTALLATION BEFORE CONSTRUCTION AND SHALL NOTIFY GENERAL CONTRACTOR OF ANY DISCREPANCES. 3) VERIFY LOCATION OF ALL RECIPTALCIES FOR APPLIANCES WITH MANUFACTURER SPECIFICATIONS. 4) GROUND FAULT INTERRUPTS SHALL BE LOCATED PER THE NEC. 5) ALL SWITCHES SHALL BE INSTALLED AT 3'-6' ABOVE FINISHED FLOOR TO CENTERLINE OF SWITCH UNLESS NOTED OTHERWISE. 6) ALL CONVENIENCE OUTLETS SHALL BE INSTALLED W/ CENTERLINE OF OUTLET LOCATED 1'-3'' ABOV FINISHED FLOOR UNLESS NOTED OTHERWISE. 7) ALL CONVENIENCE OUTLETS SHALL BE INSTALLED W/ CENTERLINE OF OUTLET LOCATED 1'-3'' ABOV FINISHED FLOOR UNLESS NOTED OTHERWISE. 9) ALL EXTERIOR WALL BRACKET FIXTURES SHALL BE INSTALLED AS NOTED ON PLANS. 9) APPROVED SMOKE DETECTORS SHALL BE LOCATED ON EVERY STORY OF THE DWELLING UNIT AS PE SECTION R317 (SEE SHET B1.1 FOR LOCATIONS). WHERE MORE THAN ONE DETECTOR IS REQUIRED THE SHALL BE INTERCONNECTED. POWER SOURCE SHALL BE BUILDING POWER w/ BATTERY BACKUP. 10) CONDUCTORS SHALL BE OF COPPER.	UTDOR LIVING PREPLACE OUTDOR LIVING PATIO SCREEME COV. OUTDOOR LIVING GREAT ROOM TRAY CELING LAUNDRY CABS WISINK UNDER 9,000	*Tray Ceiling at Primary Be *Optional Bedroom 3 ILO F *Mahogany Front Door *Fire Rated Garage Side *Fire Rated Non Garage Side *Heatilator Novus 36" Gas I *Tray Ceiling at Great Roor
INTENTION TO MODIFY THE'SE PLANS MUST BE APP 4) CONTRACTOR SHALL BE RESPONSIBLE FOR VEF PRODUCTS, INSTALLATIONS, OR FABRICATIONS IN T SUCH WORK. FIELD VERIFY ALL DIMENSIONS – DO SURVEYING THE PROJECT AND BECOMING FAMILIAR INCLUDING BUT NOT LIMITED TO SITE AND SOLIE BE 5) ERRORS AND OMISSIONS WHICH MAY OCCURE IN ATTENTION OF THE ARCHITECT, IN WRITING, AND W PROCEEDING WITH CONSTRUCTION. THE CONTRACTO DISCREPANCIES, OR OMISSIONS FOR WHICH THE CO CONSTRUCTION AND/ OR FABRICATION OF THE WO 2 SITE CONSTRUCTION THE CONTRACTON 1) BACK FILL SHALL BE FREE FROM VEGETATION A 2) BACK HILL SHALL BE PLACED IN LIFTS AND COI	PROVED IN WRITING BY TRI POINTE HOMES RIFYING ALL DIMENSIONS AFFECTING CONTRACTOR'S THE FIELD PROF TO EXPEDITING THE CONSTRUCTION OF 2 NOT SCALE DRAWINGS!! CONTRACTOR IS RESPONSIBLE 2 WITH THE EXISTING CONDITIONS AND SCOPE OF WORK ARING CONDITIONS. N THE CONTRACT DOCUMENTS SHALL BE BROUGHT TO 70 SHALL BE OCUMENTS SHALL BE BROUGHT TO 70 SHALL BE HELD RESPONSIBLE FOR ANY ERRORS, 20 NTRACTOR FAILED TO NOTIFY THE ARCHITECT PRIOR TO 70 RK.	2) ELECTRICAL CONTRACTOR SHALL VERIFY SPACE REQUIRED FOR METER INSTALLATION BEFORE CONSTRUCTION AND SHALL NOTIFY GENERAL CONTRACTOR OF ANY DISCREPANCES. 3) VERIFY LOCATION OF ALL RECEPTACLES FOR APPLIANCES WITH MANUFACTURER SPECIFICATIONS. 4) GROUND FAULT INTERRUPTS SHALL BE LOCATED PER THE NEC. 5) ALL SWITCHES SHALL BE INSTALLED AT 3'-6" ABOVE FINISHED FLOOR TO CENTERLINE OF SWITCH UNLESS NOTED OTHERWISE. 10 ALL CONVENIENCE OUTLETS SHALL BE INSTALLED W/ CENTERLINE OF OUTLET LOCATED 1'-3" ABOV FINISHED FLOOR UNLESS NOTED OTHERWISE. 7) ALL CONVENIENCE OUTLETS WITH SWITCHES TO BE SWITCH AT TOP ONLY. 8) ALL EXTERIOR WALL BRACKET FIXTURES SHALL BE INSTALLED AS NOTED ON PLANS. 9) APPROVED SMOKE DETECTORS SHALL BE LOCATED ON EVERY STORY OF THE DWELLING UNIT AS PE SECTION R317 (SEE SHEET BI.1 FOR LOCATIONS). WHERE MORE THAN ONE DETECTOR IS REQUIRED THE SHALL BE INTERCONNECTED. POWER SOURCE SHALL BE BUILDING POWER w/ BATTERY BACKUP. 10) CONDUCTORS SHALL BE OF COPPER.	OUTDOOR LUWING PHEPLACE OUTDOOR LUWING PATIO SCREENED COV. OUTDOOR LIWING GREAT ROOM TRAY CELING LAUNDRY CABS W/SINK	*Tray Ceiling at Primary Be *Optional Bedroom 3 ILO F *Mahogany Front Door *Fire Rated Garage Side *Fire Rated Non Garage Side *Heatilator Novus 36" Gas I *Tray Ceiling at Great Roor *Gourmet Kitchen Layout w
INTENTION TO MODIFY THE'SE PLANS MUST BE APP 4) CONTRACTOR SHALL BE RESPONSIBLE FOR VEF PRODUCTS, INSTALLATIONS, OR FABRICATIONS IN T SUCH WORK, FIELD VERIFY ALL DIMENSIONS – DO SURVEYING THE PROJECT AND BECOMING FAMILIAR INCLUDING BUT NOT LIMITED TO SITE AND SOLL BE 5) ERRORS AND OMISSIONS WHICH MAY OCCURE IN ATTENTION OF THE ARCHITECT, IN WRITING, AND W PROCEEDING WITH CONSTRUCTION. THE CONTRACTO DISOREPANCIES, OR OMISSIONS FOR WHICH THE CO CONSTRUCTION AND/ OR FABRICATION OF THE WO 2 - SITE CONSTRUCTION. 1) BACK FILL SHALL BE FREE FROM VEGETATION A 2) BACK FILL SHALL BE FREE FROM VEGETATION A	PROVED IN WRITING BY TRI POINTE HOMES RIFYING ALL DIMENSIONS AFFECTING CONTRACTOR'S THE FIELD PROF TO EXPEDITING THE CONSTRUCTION OF 2 NOT SCALE DRAWINGS!! CONTRACTOR IS RESPONSIBLE 2 WITH THE EXISTING CONDITIONS AND SCOPE OF WORK ARING CONDITIONS. N THE CONTRACT DOCUMENTS SHALL BE BROUGHT TO 70 SHALL BE OCUMENTS SHALL BE BROUGHT TO 70 SHALL BE HELD RESPONSIBLE FOR ANY ERRORS, 20 NTRACTOR FAILED TO NOTIFY THE ARCHITECT PRIOR TO 70 RK.	2) ELECTRICAL CONTRACTOR SHALL VERIFY SPACE REQUIRED FOR METER INSTALLATION BEFORE CONSTRUCTION AND SHALL NOTIFY GENERAL CONTRACTOR OF ANY DISCREPANCES. 3) VERIFY LOCATION OF ALL RECIPTALCIES FOR APPLIANCES WITH MANUFACTURER SPECIFICATIONS. 4) GROUND FAULT INTERRUPTS SHALL BE LOCATED PER THE NEC. 5) ALL SWITCHES SHALL BE INSTALLED AT 3'-6' ABOVE FINISHED FLOOR TO CENTERLINE OF SWITCH UNLESS NOTED OTHERWISE. 6) ALL CONVENIENCE OUTLETS SHALL BE INSTALLED W/ CENTERLINE OF OUTLET LOCATED 1'-3'' ABOV FINISHED FLOOR UNLESS NOTED OTHERWISE. 7) ALL CONVENIENCE OUTLETS SHALL BE INSTALLED W/ CENTERLINE OF OUTLET LOCATED 1'-3'' ABOV FINISHED FLOOR UNLESS NOTED OTHERWISE. 9) ALL EXTERIOR WALL BRACKET FIXTURES SHALL BE INSTALLED AS NOTED ON PLANS. 9) APPROVED SMOKE DETECTORS SHALL BE LOCATED ON EVERY STORY OF THE DWELLING UNIT AS PE SECTION R317 (SEE SHET B1.1 FOR LOCATIONS). WHERE MORE THAN ONE DETECTOR IS REQUIRED THE SHALL BE INTERCONNECTED. POWER SOURCE SHALL BE BUILDING POWER w/ BATTERY BACKUP. 10) CONDUCTORS SHALL BE OF COPPER.	The second secon	*Tray Ceiling at Primary Be *Optional Bedroom 3 ILO F *Mahogany Front Door *Fire Rated Garage Side *Fire Rated Non Garage Side *Heatilator Novus 36" Gas I *Tray Ceiling at Great Roor *Gourmet Kitchen Layout w *Laundry Sink w/ Base Cab
INTENTION TO MODIFY THE'SE PLANS MUST BE APP 4) CONTRACTOR SHALL BE RESPONSIBLE FOR VEF PRODUCTS, INSTALLATIONS, OR FABRICATIONS IN T SUCH WORK. FIELD VERIFY ALL DIMENSIONS – DO SURVEYING THE PROJECT AND BECOMING FAMILLAR INCLUDING BUT NOT LIMITED TO SITE AND SOIL BE 5) ERRORS AND OMISSIONS WHICH MAY OCCUR IN ATTENTION OF THE ARCHTECT, IN WRITING, AND W PROCEEDING WITH CONSTRUCTION. THE CONTRACTO DISCREPANCIES, OR OMISSIONS FOR WHICH THE CC CONSTRUCTION AND/ OR FABRICATION OF THE WO 2 - SITE CONSTRUCTION. THE CONTRACTON 1) BACK FILL SHALL BE FREE FROM VEGETATION A 2) BACK FILL SHALL BE FREE FROM VEGETATION A 2) BACK FILL SHALL BE PLACED IN LIFTS AND CO THE FOUNDATION WALLS OR ANY WATERPROOFING/ 3 - CONCRETE 1) SLOPE ON GARAGE SLAB SHALL BE 1/8" PER F	PROVED IN WRITING BY TRI POINTE HOMES RIFYING ALL DIMENSIONS AFFECTING CONTRACTOR'S THE FIELD PROF TO EXPEDITING THE CONSTRUCTION OF 2 NOT SCALE DRAWINGS!! CONTRACTOR IS RESPONSIBLE WITH THE VASITING CONDITIONS AND SCOPE OF WORK ARING CONDITIONS. N THE CONTRACT DOCUMENTS SHALL BE BROUGHT TO WRITTEN INSTRUCTION SHALL BE OBTAINED PRIOR TO 30° SHALL BE HELD RESPONSIBLE FOR ANY ERRORS, DNTRACTOR FAILED TO NOTIFY THE ARCHITECT PRIOR TO ARK. AND CONSTRUCTION DEBRIS. MIPACTED IN SUCH A MANNER AS BACKFILL TO NOT D / DAMPPROOFING MATERIALS. FOOT TOWARDS VEHICLE DOOR. SLOPE ON PORCH AND	2) ELECTRICAL CONTRACTOR SHALL VERIFY SPACE REQUIRED FOR METER INSTALLATION BEFORE CONSTRUCTION AND SHALL NOTIFY GENERAL CONTRACTOR OF ANY DISCREPANCES. 3) VERIFY LOCATION OF ALL RECEPTACLES FOR APPLIANCES WITH MANUFACTURER SPECIFICATIONS. 4) GROUND FAULT INTERRUPTS SHALL BE LOCATED PER THE NEC. 5) ALL SWITCHES SHALL BE INSTALLED AT 3'-6" ABOVE FINISHED FLOOR TO CENTERLINE OF SWITCH UNLESS NOTED OTHERWISE. 10 ALL CONVENIENCE OUTLETS SHALL BE INSTALLED W/ CENTERLINE OF OUTLET LOCATED 1'-3" ABOV FINISHED FLOOR UNLESS NOTED OTHERWISE. 1) ALL CONVENIENCE OUTLETS WITH SWITCHES TO BE SWITCH AT TOP ONLY. 8) ALL EXTERIOR WALL BRACKET FIXTURES SHALL BE INSTALLED AS NOTED ON PLANS. 9) APPROVED SMOKE DETECTORS SHALL BE LOCATED ON EVERY STORY OF THE DWELLING UNIT AS PE SECTION R317 (SEE SHEET BI.1 FOR LOCATIONS). WHERE MORE THAN ONE DETECTOR IS REQUIRED THE SHALL BE INTERCONNECTED. POWER SOURCE SHALL BE BUILDING POWER w/ BATTERY BACKUP. 10) CONDUCTORS SHALL BE OF COPPER. AMAGE GENERAL FRAMING SPECS AND CONSTRUCTION NOTES STALLE FOR OPPER. 1) THE MAXIMUM RISER HEIGHT SHALL BE 7 3/4 INCHES AND THE MINIMUM TREAD DEPTH SHALL BE 10 THE MAXIMUM MISEN HEIGHTS MIT SECTION I.R.C. 2) HANDRAILS HAVING MINIMUM AND MAXIMUM HEIGHTS OF 34 INCHES AND 38 INCHES SHALL BE	The second secon	*Tray Ceiling at Primary Be *Optional Bedroom 3 ILO F *Mahogany Front Door *Fire Rated Garage Side *Fire Rated Non Garage Side *Heatilator Novus 36" Gas I *Tray Ceiling at Great Roor *Gourmet Kitchen Layout w *Laundry Sink w/ Base Cab *Optional Outdoor Living Pa
INTENTION TO MODIFY THÉSE PLANS MUST BE APP 4) CONTRACTOR SHALL BE RESPONSIBLE FOR VEF PRODUCTS, INSTALLATIONS, OR FABRICATIONS IN T SUCH WORK. FIELD VERIFY ALL DIMENSIONS – DO SURVEYING THE PROJECT AND BECOMING FAMILIAR INCLUDING BUT NOT LIMITED TO SITE AND SOIL BE 5) ERRORS AND OMISSIONS WHICH MAY OCCUR ATTENTION OF THE ARCHITECT, IN WRITING, AND W PROCEEDING WITH CONSTRUCTION. THE CONTRACTO DISCREPANCIES, OR OMISSIONS FOR WHICH THE CC CONSTRUCTION AND/ OR FABRICATION OF THE WO 2 - SITE CONSTRUCTION. THE CONTRACTO 1) BACK FILL SHALL BE FREE FROM VEGETATION A 2) BACK FILL SHALL BE PLACED IN LIFTS AND CO THE FOUNDATION WALLS OR ANY WATERPROOFING/ 3 - CONCRETE 1) SLOPE ON GARAGE SLAB SHALL BE 1/8" PER F PATIOS SHALL BE 1/8" PER FOOT AWAY FROM HO	PROVED IN WRITING BY TRI POINTE HOMES RIFYING ALL DIMENSIONS AFFECTING CONTRACTOR'S THE FIELD PROF TO EXPEDITING THE CONSTRUCTION OF 2 NOT SCALE DRAWINGS!! CONTRACTOR IS RESPONSIBLE WITH THE VASITING CONDITIONS AND SCOPE OF WORK ARING CONDITIONS. N THE CONTRACT DOCUMENTS SHALL BE BROUGHT TO WRITTEN INSTRUCTION SHALL BE OBTAINED PRIOR TO 30° SHALL BE HELD RESPONSIBLE FOR ANY ERRORS, DNTRACTOR FAILED TO NOTIFY THE ARCHITECT PRIOR TO ARK. AND CONSTRUCTION DEBRIS. MIPACTED IN SUCH A MANNER AS BACKFILL TO NOT D / DAMPPROOFING MATERIALS. FOOT TOWARDS VEHICLE DOOR. SLOPE ON PORCH AND	2) ELECTRICAL CONTRACTOR SHALL VERIFY SPACE REQUIRED FOR METER INSTALLATION BEFORE CONSTRUCTION AND SHALL NOTIFY GENERAL CONTRACTOR OF ANY DISCREPANCIES. 3) VERIFY LOCATION OF ALL RECEPTACLES FOR APPLIANCES WITH MANUFACTURER SPECIFICATIONS. 4) GROUND FAULT INTERRUPTS SHALL BE LOCATED PER THE NEC. 5) ALL SWITCHES SHALL BE INSTALLED AT 3'-6' ABOVE FINISHED FLOOR TO CENTERLINE OF SWITCH UNLESS NOTED OTHERWISE. 6) ALL CONVENIENCE OUTLETS SHALL BE INSTALLED W/ CENTERLINE OF OUTLET LOCATED 1'-3'' ABOV FINISHED FLOOR UNLESS NOTED OTHERWISE. 7) ALL CONVENIENCE OUTLETS SHALL BE INSTALLED W/ CENTERLINE OF OUTLET LOCATED 1'-3'' ABOV FINISHED FLOOR UNLESS NOTED OTHERWISE. 9) APPROVED SMOKE DOTECTORS SHALL BE LINISTALLED AS NOTED ON PLANS. 9) APPROVED SMOKE DETECTORS SHALL BE LINISTALLED AS NOTED ON PLANS. 9) APPROVED SMOKE DETECTORS SHALL BE LOZATED ON EVERY STORY OF THE DWELLING UNIT AS PE SECTION R317 (SEE SHEET B1.1 FOR LOCATIONS). WHERE MORE THAN ONE DETECTOR SHALL BE OF COPPER. AMAGE GENERAL FRAMING SPECS AND CONSTRUCTION NOTES SHALL BE OF COPPER. 1) THE MAXIMUM RISER HEIGHT SHALL BE 7 3/4 INCHES AND THE MINIMUM TREAD DEPTH SHALL BE INCHES WITH SMIRUM AND MAXIMUM HEIGHTS OF 34 INCHES AND 38 INCHES SHALL BE INCHES AND LEAST ONE SIDE OF STAIRWAYS IN ACCORDANCE WITH SECTION I.R.C. 1) HANDRAILS AND LEAST ONE SIDE OF STAIRWAYS IN ACCORDANCE WITH SECTION TO REC.	UNDOR LIVING PREPLACE OUTDOOR LIVING PATIO SCREEMED COV. OUTDOOR LIVING GREAT ROOM TRAY CELING LAUNDRY CABS WISINK UNDER 9,000 SQUARE FEET	*Tray Ceiling at Primary Be *Optional Bedroom 3 ILO F *Mahogany Front Door *Fire Rated Garage Side *Fire Rated Non Garage Side *Heatilator Novus 36" Gas I *Tray Ceiling at Great Roor *Gourmet Kitchen Layout w *Laundry Sink w/ Base Cab
INTENTION TO MODIFY THÉSE PLANS MUST EE APP 4) CONTRACTOR SHALL BE RESPONSIBLE FOR VEF PRODUCTS, INSTALLATIONS, OR FABRICATIONS IN T SUCH WORK. FIELD VERIFY ALL DIMENSIONS – D SUCH WORK. FIELD VERIFY ALL DIMENSIONS – D SURVEYING THE PROJECT AND BECOMING FAMILIAR INCLUDING BUT NOT LIMITED TO SITE AND SOIL BE 5) ERRORS AND OMISSIONS WHICH MAY OCCUR IN ATTENTION OF THE ARCHITECT, IN WRITING, AND W PROCEEDING WITH CONSTRUCTION. THE CONTRACTO DISCREPANCES, OR OMISSIONS FOR WHICH THE CC CONSTRUCTION AND/ OR FABRICATION OF THE WO 2 - SITE CONSTRUCTION. THE CONTRACTO 1) BACK FILL SHALL BE FREE FROM VEGETATION A 2) BACK FILL SHALL BE FREE FROM VEGETATION A 2) BACK FILL SHALL BE PLACED IN LIFTS AND CO THE FOUNDATION WALLS OR ANY WATERPROOFING, 3 - CONCRETE 1) SLOPE ON GARAGE SLAB SHALL BE 1/8" PER F PATIOS SHALL BE 1/8" PER FOOT AWAY FROM HO 4 - MASONRY	PROVED IN WRITING BY TRI POINTE HOMES RIFYING ALL DIMENSIONS AFFECTING CONTRACTOR'S RIFYING ALL DIMENSIONS AFFECTING CONSTRUCTION OF D NOT SCALE DRAWINGS!! CONTRACTOR IS RESPONSIBLE WITH THE EXSTING CONDITIONS AND SCOPE OF WORK ARING CONDITIONS. IN THE CONTRACT DOCUMENTS SHALL BE BROUGHT TO THE CONTRACTOR DALL BE OBTAINED PRIOR TO DR SHALL BE HELD RESPONSIBLE FOR ANY ERRORS, ONTRACTOR FAILED TO NOTIFY THE ARCHITECT PRIOR TO REALL BE HELD RESPONSIBLE FOR ANY ERRORS, ONTRACTOR FAILED TO NOTIFY THE ARCHITECT PRIOR TO REALL BE HELD RESPONSIBLE FOR ANY ERRORS, ONTRACTOR FAILED TO NOTIFY THE ARCHITECT PRIOR TO WALL BE HELD RESPONSIBLE FOR ANY ERRORS, ONTRACTOR FAILED TO NOTIFY THE ARCHITECT PRIOR TO YEAR.	2) ELECTRICAL CONTRACTOR SHALL VERIEY SPACE REQUIRED FOR METER INSTALLATION BEFORE CONSTRUCTION AND SHALL NOTIFY GENERAL CONTRACTOR OF ANY DISCREPANCES. 3) VERIEY LOCATION OF ALL RECEPTALCIES FOR APPLIANCES WITH MANUFACTURER SPECIFICATIONS. 4) GROUND FAULT INTERRUPTS SHALL BE LOCATED PER THE NEC. 5) ALL SWITCHES SHALL BE INSTALLED AT 3'-6" ABOVE FINISHED FLOOR TO CENTERLINE OF SWITCH UNLESS NOTED OTHERWISE. 6) ALL CONVENIENCE OUTLETS SHALL BE INSTALLED M/ CENTERLINE OF OUTLET LOCATED 1'-3" ABOV FINISHED FLOOR UNLESS NOTED OTHERWISE. 7) ALL CONVENIENCE OUTLETS SHALL BE INSTALLED M/ CENTERLINE OF OUTLET LOCATED 1'-3" ABOV FINISHED FLOOR UNLESS NOTED OTHERWISE. 7) ALL CONVENIENCE OUTLETS WISTOHES TO BE SWITCH AT TOP ONLY. 8) ALL EXTERIOR WALL BRACKET FIXTURES SHALL BE INSTALLED AS NOTED ON PLANS. 9) APPROVED SMOKE DETECTORS SHALL BE LOCATED ON EVERY STORY OF THE DWELLING UNIT AS PE SECTION R317 (SEE SHEET BIT FOR LOCATIONS), WHERE MORE THAN ONE DETECTOR IS REQUIRED THE SHALL BE INTERCONNECTED. POWER SOURCE SHALL BE BUILDING POWER w/ BATTERY BACKUP. 10) CONDUCTORS SHALL BE OF COPPER. AMAGE GENERAL FRAMING SPECS AND CONSTRUCTION NOTES STALL BE OF COPPER. 1) THE MAXIMUM RISER HEIGHT SHALL BE 7 3/4 INCHES AND THE MINIMUM TREAD DEPTH SHALL BE NOHES IN ACCORDANCE WITH SECTION I.R.C. 1) HANDRAILS HAVING MINIUM AND MAXIMUM HEIGHTS OF 34 INCHES AND 38 INCHES SHALL BE PROVDED ON AT LEAST ONE SIDE OF STARWAYS IN ACCORDANCE WITH SECTION R315.1 – I.R.C. 1) HANDRAILS HAVING MINIUM AND MAXIMUM HEIGHTS OF 34 INCHES AND 38 INCHES SHALL BE PROVDED AND RALLS SHALL BE CONTINUOUS THE FULL LINGTH OR THE STORN R315.1 – I.R.C. 1) HANDRAILS HAVING MALES SHALL BE CONTINUOUS THE FULL LINGTH THE ADVE THE LOWEST RISES ALL DEAL HAND RAILS SHALL BE CONTINUOUS THE FULL LINGTH THE ADVE THE LOWEST RISES AND ADVE THE LOWEST RISES OF A FLICHT TO A PIONT ABOVE THE LOWEST RISE	The second secon	*Tray Ceiling at Primary Be *Optional Bedroom 3 ILO F *Mahogany Front Door *Fire Rated Garage Side *Fire Rated Non Garage Side *Heatilator Novus 36" Gas I *Tray Ceiling at Great Roor *Gourmet Kitchen Layout w *Laundry Sink w/ Base Cab *Optional Outdoor Living Pa *Optional Screened Covere
INTENTION TO MODIFY THÉSE PLANS MUST EE APP 4) CONTRACTOR SHALL BE RESPONSIBLE FOR VEF PRODUCTS, INSTALLATIONS, OR FABRICATIONS IN T SUCH WORK. FIELD VERIFY ALL DIMENSIONS – DO SURVEYING THE PROJECT AND BECOMING FAMILLAR INCLUDING BUT NOT LIMITED TO SITE AND SOLI BE 5) ERRORS AND OMISSIONS WHICH MAY OCCUR IN ATTENTION OF THE ARCHTECT, IN WRITING, AND W PROCEEDING WITH CONSTRUCTION. THE CONTRACTO DISCREPANCIES, OR OMISSIONS FOR WHICH THE CC CONSTRUCTION AND/ OR FABRICATION OF THE WO 2 - SITE CONSTRUCTION. THE CONTRACTON 1) BACK FILL SHALL BE FREE FROM VEGETATION A 2) BACK FILL SHALL BE PLACED IN LIFTS AND CO THE FOUNDATION WALLS OR ANY WATERPROOFING/ 3 - CONCRETE 1) SLOPE ON GARAGE SLAB SHALL BE 1/8" PER F PATIOS SHALL BE 1/8" PER FOOT AWAY FROM HO 4 - MASONRY 1) ALL EXTERIOR BRICK MUST MEET ASTM C-216 1 2) MASORRY VERER SHALL BE ATTACHED TO SUF	PROVED IN WRITING BY TRI POINTE HOMES RIFYING ALL DIMENSIONS AFFECTING CONTRACTOR'S THE FIELD PRIOR TO EXPEDITING THE CONSTRUCTION OF D NOT SCALE DRAWINGS!! CONTRACTOR IS RESPONSIBLE WITH THE VASITING CONDITIONS AND SCOPE OF WORK ARING CONDITIONS. N THE CONTRACT DOCUMENTS SHALL BE BROUGHT TO 'WRITTEN INSTRUCTION SHALL BE OBTAINED PRIOR TO DR SHALL BE HELD RESPONSIBLE FOR ANY ERRORS, DNITRACTOR FAILED TO NOTIFY THE ARCHITECT PRIOR TO RK. AND CONSTRUCTION DEBRIS. MPACTED IN SUCH A MANNER AS BACKFILL TO NOT D / DAMPPROOFING MATERIALS. FOOT TOWARDS VEHICLE DOOR. SLOPE ON PORCH AND DUSE. FOR "SW" CONDITIONS PPORTING WALLS W/ CORRUGATED METAL TIES IN	2) ELECTRICAL CONTRACTOR SHALL VERIFY SPACE REQUIRED FOR METER INSTALLATION BEFORE CONSTRUCTION AND SHALL NOTIFY GENERAL CONTRACTOR OF ANY DISCREPANCES. 3) VERIFY LOCATION OF ALL REOPTACLES FOR APPLIANCES WITH MANUFACTURER SPECIFICATIONS. 4) GROUND FAULT INTERRUPTS SHALL BE LOCATED PER THE NEC. 5) ALL SWITCHES SHALL BE INSTALLED AT 3'-6" ABOVE FINISHED FLOOR TO CENTERLINE OF SWITCH UNLESS NOTED OTHERWISE. HE 6) ALL CONVENIENCE OUTLETS SHALL BE INSTALLED W/ CENTERLINE OF OUTLET LOCATED 1'-3" ABOV FINISHED FLOOR WALL BRACKET FIXTURES SHALL BE INSTALLED M/ CENTERLINE OF OUTLET LOCATED 1'-3" ABOV FINISHED FLOOR WALL BRACKET FIXTURES SHALL BE INSTALLED AS NOTED ON PLANS. 7) ALL CONVENIENCE OUTLETS WITH SWITCHES TO BE SWITCH AT TOP ONLY. 8) ALL EXTERIOR WALL BRACKET FIXTURES SHALL BE INSTALLED AS NOTED ON PLANS. 9) APPROVED SMOKE DETECTORS SHALL BE LOCATED ON EVERY STORY OF THE DWELLING UNIT AS PE SECTION R317 (SEE SHEET BI.1 FOR LOCATIONS). WHERE MORE THAN ONE DETECTOR IS REQUIRED THE SHALL BE INTERCONNECTED. POWER SOURCE SHALL BE BUILDING POWER W/ BATTERY BACKUP. 10) CONDUCTORS SHALL BE OF COPPER. AMAGE GENERAL FRAMING SPECS AND CONSTRUCTION NOTES STALL BE OF COPPER. 1) THE MAXIMUM RISER HEIGHT SHALL BE 7 3/4 INCHES AND THE MINIMUM TREAD DEPTH SHALL BE PROVIDED ON AT LEAST ONE SIDE OF STAIRWAYS IN ACCORDANCE WITH SECTION R315.1 – LR.C. 3) HANDRAIL AND BALUSTRADE (WHERE PRESENT) SHALL BE CONSTRUCTED ACCORDING TO RC. 4) ALL REQUIRED THAN DRALSSTADE (WHERE PRESENT) SHALL BE CONSTRUCTED ACCORDING TO RC. 4) ALL REQUIRED THE THE TOP RISER OF A FLIGHT THAN TAB DEAUST RASE W/ 2 OR MC RISERS FROM A POINT ABOVE THE THE TOP RISER OF A FLIGHT TO A POINT ABOVE THE TIME AND HANDRAILS ADJACENT TO A WALL SHALL HAVE A SPACE OF NOT LESS THAN IN.5" BETWEEN THE MINIA HANDRAILS ADJACENT TO A WALL SHALL HAVE A SPACE OF NOT STAS STARE Y 2 OR MC RISERS FROM A POINT ABOVE THE LORD OR SHALL HAVE A SPACE OF NOT STAS STARE THE MINIA HANDRAILS ADJACENT TO A WALL SHALL HAVE A SPACE OF NOT STAS STARE SHALL BE CONSTRUCTED A CORDING THE TIME HAVE	The second secon	*Tray Ceiling at Primary Be *Optional Bedroom 3 ILO F *Mahogany Front Door *Fire Rated Garage Side *Fire Rated Non Garage Side *Heatilator Novus 36" Gas I *Tray Ceiling at Great Roor *Gourmet Kitchen Layout w *Laundry Sink w/ Base Cab *Optional Outdoor Living Pa
INTENTION TO MODIFY THE'SE PLANS MUST BE APP 4) CONTRACTOR SHALL BE RESPONSIBLE FOR VEF PRODUCTS, INSTALLATIONS, OR FABRICATIONS IN T SUCH WORK. FIELD VERIFY ALL DIMENSIONS – DO SURVEYING THE PROJECT AND BECOMING FAMILAR INCLUDING BUT NOT LIMITED TO SITE AND SOIL BE 5) ERRORS AND OMISSIONS WHICH MAY OCCUR IN ATTENTION OF THE ARCHITECT, IN WRITING, AND W PROCEEDING WITH CONSTRUCTION. THE CONTRACTO DISCREPANCIES, OR OMISSIONS FOR WHICH THE CC CONSTRUCTION AND/ OR FABRICATION OF THE WO 2 - SITE CONSTRUCTION. THE CONTRACTO 1) BACK FILL SHALL BE FREE FROM VEGETATION A 2) BACK FILL SHALL BE FREE FROM VEGETATION A 2) BACK FILL SHALL BE PLACED IN LIFTS AND CO THE FOUNDATION WALLS OR ANY WATERPROOFING/ 3 - CONCRETE 1) SLOPE ON GARAGE SLAB SHALL BE 1/8" PER F PATIOS SHALL BE 1/8" PER FOOT AWAY FROM HO 4 - MASONRY 1) ALL EXTERIOR BRICK MUST MEET ASTM C-216 I 2) MASONRY VENEER SHALL BE ATTACHED TO SUM ACCORDANCE WITH R703.7.4.1 – I.R.C. OR LOCAL 3) WEEPHOLES SHALL BE PROVIDED ALONG THE OUNDATION	PROVED IN WRITING BY TRI POINTE HOMES RIFYING ALL DIMENSIONS AFFECTING CONTRACTOR'S HFF FIELD PRIOR TO EXPEDITING THE CONSTRUCTION OF 2 NOT SCALE DRAWINGS!! CONTRACTOR IS RESPONSIBLE WITH THE EXISTING CONDITIONS AND SCOPE OF WORK ARING CONDITIONS. N THE CONTRACT DOCUMENTS SHALL BE BROUGHT TO 7 RIFTEN INSTRUCTION SHALL BE OBTAINED PRIOR TO 20 R SHALL BE HELD RESPONSIBLE FOR ANY ERRORS, DNTRACTOR FAILED TO NOTIFY THE ARCHITECT PRIOR TO 20 R SHALL BE HELD RESPONSIBLE FOR ANY ERRORS, 20 NTRACTOR FAILED TO NOTIFY THE ARCHITECT PRIOR TO 21 RACTOR FAILED TO NOTIFY THE ARCHITECT PRIOR TO 22 R SHALL BE HELD RESPONSIBLE FOR ANY ERRORS, 23 NOTRACTOR FAILED TO NOTIFY THE ARCHITECT PRIOR TO 24 R R R R R R R R R R R R R R R R R R R	 2) ELECTRICAL CONTRACTOR SHALL VERIEY SPACE REQUIRED FOR METER INSTALLATION BEFORE CONSTRUCTION AND SHALL NOTIFY GENERAL CONTRACTOR OF ANY DISCREPANCIES. 3) VERIEY LOCATION OF ALL RECEPTACLES FOR APPLIANCES WITH MANUFACTURER SPECIFICATIONS. 4) GROUND FAULT INTERRUPTS SHALL BE LOCATED PER THE NEC. 5) ALL SWITCHES SHALL BE INSTALLED AT 3'-6" ABOVE FINISHED FLOOR TO CENTERLINE OF SWITCH UNLESS NOTED OTHERWISE. 6) ALL CONVENIENCE OUTLETS SHALL BE INSTALLED W/ CENTERLINE OF OUTLET LOCATED 1'-3" ABOV FINISHED FLOOR WILESS NOTED OTHERWISE. 7) ALL CONVENIENCE OUTLETS SHALL BE INSTALLED W/ CENTERLINE OF OUTLET LOCATED 1'-3" ABOV FINISHED FLOOR WILESS NOTED OTHERWISE. 9) ALL EXTERIOR WALL BRACKET FIXTURES SHALL BE INSTALLED AS NOTED ON PLANS. 9) ALL EXTERIOR WALL BRACKET FIXTURES SHALL BE INSTALLED AS NOTED ON PLANS. 9) APPROVED SMOKE DETECTORS SHALL BE LOCATED ON EVERY STORY OF THE DWELLING UNIT AS PE SECTION R311 (SEE SHEET BLI. FOR LOCATIONS). WHERE MORE THAN ONE DETECTOR IS REQUIRED THE SHALL BE OF COPPER. 10) CONDUCTORS SHALL BE OF COPPER. 11) THE MAXIMUM RISER HEIGHT SHALL BE 7 3/4 INCHES AND THE MINIMUM TREAD DEPTH SHALL BE PROVIDED ON AL LEAST ONE DIE OF STARWAYS IN ACCORDANCE WITH SECTION R315.1 - INCHES IN ACCORDANCE WITH SECTION LIRC. 11) HANDRAIL AND BALISTRADE (WHERE PRESENT) SHALL BE CONTINUOUS THE FULL LENGTH OF THE STALLS BE V/ 2 OR MC RISERS FROM A POINT ABOVE THE THE TOP RISER OF A FLICHT TO A POINT ABOVE THE TWEEN THE RIMATE AT NEELE POSTS OF SAFETY TERMINAH AHADRAILS RADIALE BE CONTINUOUS THE FULL LENGTH OF THE STAIRS W/ 2 OR MC RISERS FROM A POINT ABOVE THE THE TOP RISER OF A FLICHT TO A POINT ABOVE THE TENTER THE FULL DER STAIL BE CONTINUOUS THE FULL LENGTH OF THE STAIRS W/ 2 OR MC RISERS FROM A POINT ABOVE THE THE TOP RISER OF A FLICHT TO A POINT ABOVE THE TWEENT RESENT TO A WALL SHALL BE CONTINUOUS THE FULL LENGTH OF THE STARS W/ 2 OR MC RISER	The second secon	*Tray Ceiling at Primary Be *Optional Bedroom 3 ILO F *Mahogany Front Door *Fire Rated Garage Side *Fire Rated Non Garage Side *Heatilator Novus 36" Gas I *Tray Ceiling at Great Roor *Gourmet Kitchen Layout w *Laundry Sink w/ Base Cab *Optional Outdoor Living Pa *Optional Screened Covere
INTENTION TO MODIFY THE'SE PLANS MUST BE APP 4) CONTRACTOR SHALL BE RESPONSIBLE FOR VEF PRODUCTS, INSTALLATIONS, OR FABRICATIONS IN T SUCH WORK. FIELD VERIFY ALL DIMENSIONS – DO SURVEYING THE PROJECT AND BECOMING FAMILAR INCLUDING BUT NOT LIMITED TO SITE AND SOIL BE 5) ERRORS AND OMISSIONS WHICH MAY OCCUR IN ATTENTION OF THE ARCHITECT, IN WRITING, AND W PROCEEDING WITH CONSTRUCTION. THE CONTRACTO DISCREPANCIES, OR OMISSIONS FOR WHICH THE CC CONSTRUCTION AND/ OR FABRICATION OF THE WO 2 - SITE CONSTRUCTION. THE CONTRACTO 1) BACK FILL SHALL BE FREE FROM VEGETATION A 2) BACK FILL SHALL BE FREE FROM VEGETATION A 2) BACK FILL SHALL BE PLACED IN LIFTS AND CO THE FOUNDATION WALLS OR ANY WATERPROOFING/ 3 - CONCRETE 1) SLOPE ON GARAGE SLAB SHALL BE 1/8" PER F PATIOS SHALL BE 1/8" PER FOOT AWAY FROM HO 4 - MASONRY 1) ALL EXTERIOR BRICK MUST MEET ASTM C-216 I 2) MASONRY VENEER SHALL BE ATTACHED TO SUM ACCORDANCE WITH R703.7.4.1 – I.R.C. OR LOCAL 3) WEEPHOLES SHALL BE PROVIDED ALONG THE OUNDATION	PROVED IN WRITING BY TRI POINTE HOMES RIFYING ALL DIMENSIONS AFFECTING CONTRACTOR'S HFF FIELD PRIOR TO EXPEDITING THE CONSTRUCTION OF D NOT SCALE DRAWINGS!! CONTRACTOR IS RESPONSIBLE WITH THE EXSTING CONDITIONS AND SCOPE OF WORK ARING CONDITIONS. N THE CONTRACT DOCUMENTS SHALL BE BROUGHT TO THE CONTRACT DOCUMENTS SHALL BE BROUGHT TO OR SHALL BE HELD RESPONSIBLE FOR ANY ERRORS, DITRACTOR FAILED TO NOTIFY THE ARCHITECT PRIOR TO DR SHALL BE HELD RESPONSIBLE FOR ANY ERRORS, DITRACTOR FAILED TO NOTIFY THE ARCHITECT PRIOR TO WALL BE HELD RESPONSIBLE FOR ANY ERRORS, DITRACTOR FAILED TO NOTIFY THE ARCHITECT PRIOR TO AND CONSTRUCTION DEBRIS. MPACTED IN SUCH A MANNER AS BACKFILL TO NOT D / DAMPPROOFING MATERIALS. FOOT TOWARDS VEHICLE DOOR. SLOPE ON PORCH AND DUSE. FOR "SW" CONDITIONS POORTING WALLS W/ CORRUGATED METAL TIES IN CODE REQUIREMENTS	2) ELECTRICAL CONTRACTOR SHALL VERIFY SPACE REQUIRED FOR METER INSTALLATION BEFORE CONSTRUCTION AND SHALL NOTIFY GENERAL CONTRACTOR OF ANY DISCREPANCIES. 3) VERIFY LOCATION OF ALL RECEPTACLES FOR APPLIANCES WITH MANUFACTURER SPECIFICATIONS. 4) GROUND FAULT INTERRUPTS SHALL BE LOCATED PER THE NEC. 5) ALL SWITCHES SHALL BE INSTALLED AT 3'-6" ABOVE FINISHED FLOOR TO CENTERLINE OF SWITCH UNLESS NOTED OTHERWISE. 6) ALL CONVENIENCE OUTLETS SHALL BE INSTALLED W/ CENTERLINE OF OUTLET LOCATED 1'-3" ABOV FINISHED FLOOR UNCESS NOTED OTHERWISE. 7) ALL CONVENIENCE OUTLETS SHALL BE INSTALLED W/ CENTERLINE OF OUTLET LOCATED 1'-3" ABOV FINISHED FLOOR UNCESS NOTED OTHERWISE. 7) ALL CONVENIENCE OUTLETS WITH SWITCHES TO BE SWITCH AT TOP ONLY. 8) ALL EXTERIOR WALL BRACKET FIXTURES SHALL BE INSTALLED AS NOTED OT PLANS. 9) APPROVED SMOKE DETECTORS SHALL BE LOCATED ON EVERY STORY OF THE DWELLING UNIT AS PE SECTION R317 (SEE SHEET B1.1 FOR LOCATIONS). WHERE MORE THAN ONE DETECTOR STALL BE LOCETOR STORY OF THE DWELLING UNIT AS PE SECTION R317 (SEE SHEET B1.1 FOR LOCATIONS). WHERE MORE THAN ONE DETECTOR SHALL BE OF COPPER. AMAGE GENERAL FRAMING SPECS AND CONSTRUCTION NOTES STALL BE OF COPPER. AMAGE () DENDER STALL FRAMING SPECS AND CONSTRUCTION NOTES STALL BE OF COPPER. AMAGE () HARXINUM RISER HEIGHT SHALL BE 7 3/4 INCHES AND THE MINIMUM TREAD DEPTH SHALL BE PROVIDED ON AT LEAST ONE SIDE OF STARWAYS IN ACCORDANCE WITH SECTION R315.1 - I.R.C. 2) HANDRAILS HAVING MINIMUM AND MAXIMUM HEIGHTS OF 34 INCHES AND 38 INCHES SHALL BE PROVIDED ON AT LEAST ONE SIDE OF STARWAYS IN ACCORDANCE WITH SECTION R315.1 - I.R.C. 3) HANDRAIL AND BAUSTRADE (WHERE PRESENT) SHALL BE CONSTRUCTED ACCORDING TO IRC. 4) ALL REQUIRED HAND RAILS SHALL BE COP RISER OF A FLIGHT TO A POINT ABOVE THE THE TOP RISER OF NOT LESS THAN 1.5" BETWEEN THE W AND HAND RAILS 30 HANDRAIL SADJACENT TO A WALL SHALL HAVE A SPACE OF NOT LESS THAN 1.5" BETWEEN THE W AND HAND RAIL. () WALLLS:	The second secon	*Tray Ceiling at Primary Be *Optional Bedroom 3 ILO F *Mahogany Front Door *Fire Rated Garage Side *Fire Rated Non Garage Side *Heatilator Novus 36" Gas I *Tray Ceiling at Great Roor *Gourmet Kitchen Layout w *Laundry Sink w/ Base Cab *Optional Outdoor Living Pa *Optional Screened Covere
INTENTION TO MODIFY THE'SE PLANS MUST BE APP 4) CONTRACTOR SHALL BE RESPONSIBLE FOR VEF PRODUCTS, INSTALLATIONS, OR FABRICATIONS IN T SUCH WORK. FIELD VERIFY ALL DIMENSIONS – DO SURVEYING THE PROJECT AND BECOMING FAMILLAR INCLUDING BUT NOT LIMITED TO SITE AND SOIL BE 5) ERRORS AND OMISSIONS WHICH MAY OCCUR IN ATTENTION OF THE ARCHITECT, IN WRITING, AND W PROCEEDING WITH CONSTRUCTION. THE CONTRACTO DISCREPANCIES, OR OMISSIONS FOR WHICH THE CC CONSTRUCTION AND/ OR FABRICATION OF THE WO 2 - SITE CONSTRUCTION. THE CONTRACTON 1) BACK FILL SHALL BE FREE FROM VEGETATION A 2) BACK FILL SHALL BE FREE FROM VEGETATION A 2) BACK FILL SHALL BE PLACED IN LIFTS AND CO THE FOUNDATION WALLS OR ANY WATERPROOFING/ 3 - CONCRETE 1) SLOPE ON GARAGE SLAB SHALL BE 1/8" PER F PATIOS SHALL BE 1/8" PER FOOT AWAY FROM HO 4 - MASONRY 1) ALL EXTERIOR BRICK MUST MEET ASTM C-216 1 2) MASONRY VENEER SHALL BE ATTACHED TO SUF ACCORDANCE WITH R703.7.4.1 – I.R.C. OR LOCAL 3) WEEPHOLES SHALL BE ANNOVED ALONG THE ON ACCORDANCE WITH R703.7.4.1 – I.R.C. OR LOCAL 3) WEEPHOLES SHALL BE AND VERTER, AN	PROVED IN WRITING BY TRI POINTE HOMES RIFYING ALL DIMENSIONS AFFECTING CONTRACTOR'S HFF FIELD PRIOR TO EXPEDITING THE CONSTRUCTION OF 2 NOT SCALE DRAWINGS!! CONTRACTOR IS RESPONSIBLE WITH THE EXISTING CONDITIONS AND SCOPE OF WORK ARING CONDITIONS. N THE CONTRACT DOCUMENTS SHALL BE BROUGHT TO 7 RIFTEN INSTRUCTION SHALL BE OBTAINED PRIOR TO 20 R SHALL BE HELD RESPONSIBLE FOR ANY ERRORS, DNTRACTOR FAILED TO NOTIFY THE ARCHITECT PRIOR TO 20 R SHALL BE HELD RESPONSIBLE FOR ANY ERRORS, 20 NTRACTOR FAILED TO NOTIFY THE ARCHITECT PRIOR TO 21 RACTOR FAILED TO NOTIFY THE ARCHITECT PRIOR TO 22 R SHALL BE HELD RESPONSIBLE FOR ANY ERRORS, 23 NOTRACTOR FAILED TO NOTIFY THE ARCHITECT PRIOR TO 24 R R R R R R R R R R R R R R R R R R R	2) ELECTRICAL CONTRACTOR SHALL VERIEY SPACE REQUIRED FOR METER INSTALLATION BEFORE CONSTRUCTION AND SHALL NOTIFY GENERAL CONTRACTOR OF ANY DISCREPANCES. 3) VERIEY LOCATION OF ALL REOPERALES FOR APPLIANCES WITH MANUFACTURER SPECIFICATIONS. 4) GROUND FAULT INTERRUPTS SHALL BE LOCATED PER THE NEC. 5) ALL SWITCHES SHALL BE INSTALLED AT 3'-6" ABOVE FINISHED FLOOR TO CENTERLINE OF SWITCH UNLESS NOTED OTHERWISE. 6) ALL CONVENIENCE OUTLETS SHALL BE INSTALLED W/ CENTERLINE OF OUTLET LOCATED 1'-3" ABOV FINISHED FLOOR UNLESS NOTED OTHERWISE. 7) ALL CONVENIENCE OUTLETS WITH SWITCHES TO BE SWITCH AT TOP ONLY. 8) ALL EXTERIOR WALL BRACKET FIXTURES SHALL BE INSTALLED AS NOTED ON PLANS. 9) APPROVED SMOKE DETECTORS SHALL BE LOCATED ON EVERY STORY OF THE DWELLING UNIT AS PE SECTION RULL SS NOTED OTHERWISE. 10) CONDUCTORS SHALL BE ACCATION ON EVERY STORY OF THE DWELLING UNIT AS PE SECTION RULL SS MORE DETECTORS SHALL BE LOCATED ON EVERY STORY OF THE DWELLING UNIT AS PE SECTION RULL SS MORE DETECTORS SHALL BE LOCATED ON EVERY STORY OF THE DWELLING UNIT AS PE SECTION RULL SS SHEET B1.1 FOR LOCATIONS. 10) CONDUCTORS SHALL BE OF COPPER. AMAGE GENEERAL FRAMING SPECS AND CONSTRUCTION NOTES STALL BE OF COPPER. 10) CONDUCTORS SHALL BE OF COPPER. 11) THE MAXIMUM RISER HEIGHT SHALL BE 7 3/4 INCHES AND THE MINIMUM TREAD DEPTH SHALL BE NOTHED ON AT LEAST ONE SIDE OF STAIRWAYS IN ACCORDANCE WITH SECTION R315.1 – LR.C. 2) HANDRAILS HAND BALLSTRADE (WHERE PRESENT) SHALL BE CONSTRUCTED ACCORDING TOR. 2) HANDRAILS HAND BALLSTRADE (WHERE PRESENT) SHALL BE CONSTRUCTED ACCORDING TOR. 4) ALL DEQUIRED HAND RAILS SHALL BE CONTINUOUS THE FULL LENGTH OF THE LOWEST RISE THE FUCHT. ENDS SHALL BE RUTINDED OR SHALL TERMINATE AT NEWEL POSTS OR SAFETY TERMINA HANDRAILS AND ACCENT TO A WALL SHALL HAVE A SPACE OF NOT LESS THAN 1.5" BETWEEN THE W AND HAND RAIL. 2) ANDRESSING ARE FROM FACE OF STUD TO FACE OF STUD. ALL STUDS ARE 3 1/2" UNLESS N ALL DIMENSIONS ARE FROM FACE OF STUD TO FACE OF STUD. ALL STUDS ARE 3 1/2" UNLESS N ALL DIMENSIONS ARE FROM FACE OF STUD	TTED.	*Tray Ceiling at Primary Be *Optional Bedroom 3 ILO F *Mahogany Front Door *Fire Rated Garage Side *Fire Rated Non Garage Side *Heatilator Novus 36" Gas I *Tray Ceiling at Great Roor *Gourmet Kitchen Layout w *Laundry Sink w/ Base Cab *Optional Outdoor Living Pa *Optional Screened Covere
INTENTION TO MODIFY THE'SE PLANS MUST EE APP 4) CONTRACTOR SHALL BE RESPONSIBLE FOR VEF FRODUCTS, INSTALLATIONS, OR FABRICATIONS IN T SUCH WORK. FIELD VERIFY ALL DIMENSIONS – DO SURVEYING THE PROJECT AND BECOMING FAMILIAR INCLUDING BUT NOT LIMITED TO SITE AND SOIL BE 5) ERRORS AND OMISSIONS WHICH MAY OCCUR IN ATTENTION OF THE ARCHITECT, IN WRITING, AND W PROCEEDING WITH CONSTRUCTION. THE CONTRACTO DISCREPANCIES, OR OMISSIONS FOR WHICH THE CO CONSTRUCTION AND/ OR FABRICATION OF THE WO 2 - SITE CONSTRUCTION . THE CONTRACTO (DISCREPANCIES, OR OMISSIONS FOR WHICH THE CO CONSTRUCTION AND/ OR FABRICATION OF THE WO 3 - CONCRETE 1) BACK FILL SHALL BE FREE FROM VEGETATION A 2) BACK FILL SHALL BE PLACED IN LIFTS AND COL 15 LOPE ON GARAGE SLAB SHALL BE 1/8° PER F PATIOS SHALL BE 1/8° PER FOOT AWAY FROM HO 4 - MASONRY 1) ALL EXTERIOR BRICK MUST MEET ASTM C-216 2) MASONRY VENEER SHALL BE PROVDED ALONG THE OL ACCORDANCE WITH R703.7.4.1 – I.R.C. OR LOCAL 3) WEEPHOLES SHALL BE PROVDED ALONG THE OL MAX, SHALL BE A MIN. OF 3/16° IN DIAMETER, AN R703.7.6 – I.R.C.	PROVED IN WRITING BY TRI POINTE HOMES RIFYING ALL DIMENSIONS AFFECTING CONTRACTOR'S HIF FIELD PRIVINGSI! CONTRACTOR IS RESPONSIBLE WITH THE EXSITING CONDITIONS AND SCOPE OF WORK ARING CONDITIONS. N THE CONTRACT DOCUMENTS SHALL BE BROUGHT TO WRITTEN INSTRUCTION SHALL BE BROUGHT TO DR SHALL BE HELD RESPONSIBLE FOR ANY ERRORS, DNTRACTOR FAILED TO NOTIFY THE ARCHITECT PRIOR TO DR SHALL BE HELD RESPONSIBLE FOR ANY ERRORS, DNTRACTOR FAILED TO NOTIFY THE ARCHITECT PRIOR TO RK. AND CONSTRUCTION DEBRIS. MPACTED IN SUCH A MAINER AS BACKFILL TO NOT D / DAMPPROOFING MATERIALS. FOOT TOWARDS VEHICLE DOOR. SLOPE ON PORCH AND DUSE. FOR "SW" CONDITIONS FOR "SW" CONDITIONS PORTING WALLS W/ CORRUGATED METAL TIES IN CODE REQUIREMENTS UTSIDE WYTHE OF EXTERIOR MASONRY WALLS AT 33" C ND LOCATED IMMEDIATELY ABOVE THE FLASHING PER	 2) ELECTRICAL CONTRACTOR SHALL VERFY SPACE REQUIRED FOR METER INSTALLATION BEFORE CONSTRUCTION AND SHALL NOTIFY GENERAL CONTRACTOR OF ANY DISCREPANCES. 3) VERIFY LOCATION OF ALL RECEPTACLES FOR APPLIANCES WITH MANUFACTURER SPECIFICATIONS. 4) GROUND FAULT INTERRUPTS SHALL BE LOCATED PER THE NEC. 5) ALL SWITCHES SHALL BE INSTALLED AT 3'-6" ABOVE FINISHED FLOOR TO CENTERLINE OF SWITCH UNLESS NOTED OTHERWISE. 6) ALL CONVENIENCE OUTLETS SHALL BE INSTALLED AY CENTERLINE OF OUTLET LOCATED 1'-3" ABOV FINISHED FLOOR WILLES NOTED OTHERWISE. 7) ALL CONVENIENCE OUTLETS WITH SWITCHES TO BE SWITCH AT TOP ONLY. 8) ALL EXTERIOR WALL BRACKET FIXTURES SHALL BE INSTALLED AS NOTED ON PLANS. 9) APPROVED SMOKE DETECTORS SHALL BE LOCATED ON EVERY STORY OF THE DWELLING UNIT AS PE SECTION RIJT (SEE SHEET BI.1 FOR LOCATIONS). WHERE MORE THAN ONE DETECTOR IS REQUIRED THI SHALL BE INTERCONNECTED. POWER SOURCE SHALL BE BUILDING POWER w/ BATTERY BACKUP. 10) CONDUCTORS SHALL BE OF COPPER. AMAGE GENERAL FRAMING SPECS AND CONSTRUCTION NOTES SHALL BE OF COPPER. 11) THE MAXIMUM RISER HEIGHT SHALL BE 7 3/4 INCHES AND THE MINIMUM TREAD DEPTH SHALL BE 'PROVIDED ON AL LEAST ONE SIDE OF STARWAYS IN ACCORDANCE WITH SECTION R315.1 - LR.C. 2) HANDRAIL AND BALUSTRADE (WHERE PRESENT) SHALL BE CONSTRUCTED ACCORDING TO INC. 4) ALL REQUIRED HAND RAILS SHALL BE CONTINUOUS THE FULL LENTH OF THE STARES W/ 2 OR MC RISERS FROM A POINT ABOVE THE THE TOP RISER OF A FLIGHT TO A POINT ABOVE THE LOW STRUSE THE FULFOT. LENST HE TO ABOVE THE THE TOW SERVICES THAN 1.5" BETWEEN THE WAND HAND RAIL. WALLES: 1) ALL REQUIRED THAN DAKE SHALL BE CONTINUOUS THE FULL LENTH OF THE STARES W/ 2 OR MC RISERS FROM A POINT ABOVE THE THE TOP RISER OF A FLIGHT TO A POINT ABOVE THE LOW SERVICES THE HEIGHT. THE RESIDENCE OR STARL DE CONTINUOUS THE FULL LENTH OF THE STARES W/ 2 OR MC RI	TTER TO TO TO TO TO TO TO TO TO TO	*Tray Ceiling at Primary Be *Optional Bedroom 3 ILO F *Mahogany Front Door *Fire Rated Garage Side *Fire Rated Non Garage Side *Heatilator Novus 36" Gas I *Tray Ceiling at Great Roor *Gourmet Kitchen Layout w *Laundry Sink w/ Base Cab *Optional Outdoor Living Pa *Optional Screened Covere
INTENTION TO MODIFY THE'SE PLANS MUST BE APP 4) CONTRACTOR SHALL BE RESPONSIBLE FOR VEF FRODUCTS, INSTALLATIONS, OR FABRICATIONS IN T SUCH WORK. FIELD VERIFY ALL DIMENSIONS – DO SURVEYING THE PROJECT AND BECONING FAMILAR INCLUDING BUT NOT LIMITED TO SITE AND SOIL BE 5) ERRORS AND MUSSIONS WHICH MAY OCCUR IN ATTENTION OF THE ARCHITECT, IN WRITNG, AND W PROCEEDING WITH CONSTRUCTION. THE CONTRACTO CONSTRUCTION AND/ OR FABRICATION OF THE WO 2 - SITE CONSTRUCTION. THE CONTRACTO ONSTRUCTION AND/ OR FABRICATION OF THE WO 2 - SITE CONSTRUCTION IN LIFTS AND CO THE FOUNDATION WALLS OR ANY WATERPROOFING/ 3 - CONCRETE 1) SLOPE ON GARAGE SLAB SHALL BE 1/8" PER F PATIOS SHALL BE 1/8" PER FOOT AWAY FROM HO 4 - MASONRY 1) ALL EXTERIOR BRICK MUST MEET ASTM C-216 2) MASONRY VENEER SHALL BE ATTACHED TO SUF ACCORDANCE WITH 703.7.4.1 – I.R.C. OR LOCAL 1) SUPEPONG SHALL BE PROVIDED ALLONG THE ON 1) ALL EXTERIOR BRICK MUST MEET ASTM C-216 2) MASONRY VENEER SHALL BE ATTACHED TO SUF ACCORDANCE WITH 703.7.4.1 – I.R.C. OR LOCAL 3) WEEPHOLES SHALL BE PROVIDED ALLONG THE ON MAX, SHALL BE A MIN. OF 3/16" IN DIAMETER, AN R703.7.6 – I.R.C.	PROVED IN WRITING BY TRI POINTE HOMES RIFYING ALL DIMENSIONS AFFECTING CONTRACTOR'S HIF FIELD PRIVINGSI! CONTRACTOR IS RESPONSIBLE WITH THE EXSITING CONDITIONS AND SCOPE OF WORK ARING CONDITIONS. N THE CONTRACT DOCUMENTS SHALL BE BROUGHT TO WRITTEN INSTRUCTION SHALL BE BROUGHT TO DR SHALL BE HELD RESPONSIBLE FOR ANY ERRORS, DNTRACTOR FAILED TO NOTIFY THE ARCHITECT PRIOR TO DR SHALL BE HELD RESPONSIBLE FOR ANY ERRORS, DNTRACTOR FAILED TO NOTIFY THE ARCHITECT PRIOR TO RK. AND CONSTRUCTION DEBRIS. MPACTED IN SUCH A MAINER AS BACKFILL TO NOT D / DAMPPROOFING MATERIALS. FOOT TOWARDS VEHICLE DOOR. SLOPE ON PORCH AND DUSE. FOR "SW" CONDITIONS FOR "SW" CONDITIONS PORTING WALLS W/ CORRUGATED METAL TIES IN CODE REQUIREMENTS UTSIDE WYTHE OF EXTERIOR MASONRY WALLS AT 33" C ND LOCATED IMMEDIATELY ABOVE THE FLASHING PER	 2) ELECTRICAL CONTRACTOR SHALL VERIEY SPACE REQUIRED FOR METER INSTALLATION BEFORE CONSTRUCTION AND SHALL NOTIFY GENERAL CONTRACTOR OF ANY DISCREPANCIES. 3) VERIEY LOCATION OF ALL RECEPTACLES FOR APPLIANCES WITH MANUFACTURER SPECIFICATIONS. 4) GROUND FAULT INTERRUPTS SHALL BE LOCATED PER THE NEC. 5) ALL SWICHES SHALL BE INSTALLED AT 3'-6" ABOVE FINISHED FLOOR TO CENTERLINE OF SWITCH UNLESS NOTED OTHERWISE. 6) ALL CONVENIENCE OUTLETS SHALL BE INSTALLED W/ CENTERLINE OF OUTLET LOCATED 1'-3" ABOV FINISHED FLOOR UNLESS NOTED OTHERWISE. 7) ALL CONVENIENCE OUTLETS SHALL BE INSTALLED W/ CENTERLINE OF OUTLET LOCATED 1'-3" ABOV FINISHED FLOOR UNLESS NOTED OTHERWISE. 9) ADPROVED SMOKE OTHERWISE. 9) ALL EXTERIOR WALL BRACKET FIXTURES SHALL BE INSTALLED AS NOTED ON PLANS. 9) APPROVED SMOKE DETECTORS SHALL BE LOCATED ON EVERY STORY OF THE MEELING UNIT AS PESECTION R317 (SEE SHEET B1.1 FOR LOCATIONS). WHERE MORE THAN ONE DETECTOR SHALL BE OF COPPER. 10) CONDUCTORS SHALL BE OF COPPER. 11) CONDUCTORS SHALL BE OF COPPER. 11) THE MAXIMUM RISER HEIGHT SHALL BE 7 3/4 INCHES AND THE MINIMUM TREAD DEPTH SHALL BE PROVIDED ON AT LEAST ONE SIDE OF STAIRWAYS IN ACCORDANCE WITH SECTION R315.1 - I.R 11) THE MAXIMUM RISER HEIGHT SHALL BE 7 3/4 INCHES AND THE MINIMUM TREAD DEPTH SHALL BE PROVIDED ON AT LEAST ONE SIDE OF STAIRWAYS IN ACCORDANCE WITH SECTION R315.1 - I.R 12) HANDRAILS HAVING MINIMUM AND MAXIMUM HEIGHTS OF 34 INCHES AND 38 INCHES SHALL BE PROVIDED ON ACCORDINNE ON IR.C 13) HANDRAIL BE REFURENCE PRESENT) SHALL BE CONTINUOUS THE FULL LENGTH OF THE STAIRS W/ 2 OR MC RISERS FROM A POINT ABOVE THE LOKE PRESENT SHOULED TO ACCORDINNE TO IR.C. 14) ANDRAIL BE REFURENCE OF STUDIO TO FACE OF NOT LESS THAN 1.5" BETWEEN THE WAND HAND RAIL. 14) ALL DIMENSIONS PRESENTED OR SHALL BE REFORMED OR SHALL TERMINATE AT NEEL P	TTER TO TO TO TO TO TO TO TO TO TO	*Tray Ceiling at Primary Be *Optional Bedroom 3 ILO F *Mahogany Front Door *Fire Rated Garage Side *Fire Rated Non Garage Side *Heatilator Novus 36" Gas I *Tray Ceiling at Great Roor *Gourmet Kitchen Layout w *Laundry Sink w/ Base Cab *Optional Outdoor Living Pa *Optional Screened Covere SYMBOLS
INTERTION TO MODEY THE'SE PLANS MUST EE APP 4) CONTRACTOR SHALL BE RESPONSIBLE FOR VEF PRODUCTS, INSTALLATIONS, OR FABRICATIONS IN T SUCH WORK. FIELD VERITY ALL DIMENSIONS – D SUCH WORK. FIELD VERITY ALL DIMENSIONS – D SURVEYING THE PROJECT AND BECOMING FAMILIAR INCLUDING BUT NOT LIMITED TO SITE AND SOIL BE 5) ERRORS AND OMISSIONS WHICH MAY OCCUR IN ATTENTION OF THE ARCHITECT, IN WRITING, AND W PROCEEDING WITH CONSTRUCTION. THE CONTRACTO ID SCREPANCIES, OR OMISSIONS FOR WHICH THE CC CONSTRUCTION AND/ OR FABRICATION OF THE WO 2 - SITE CONSTRUCTION. THE CONTRACTO 1) BACK FILL SHALL BE FREE FROM VEGETATION A 2) BACK FILL SHALL BE FREE FROM VEGETATION A 2) BACK FILL SHALL BE FACED IN UFTS AND CO THE FOUNDATION WALLS OR ANY WATERPROOFING, 3 - CONCRETE 1) SLOPE ON GARAGE SLAB SHALL BE 1/8" PER F PATIOS SHALL BE 1/8" PER FOOT AWAY FROM HO 4 - MASONRY 1) ALL ENTERIOR BRICK MUST MEET ASTM C-216 6 - MCOOD AND PLASTICS 6 - WOODD AND PLASTICS	PROVED IN WRITING BY TRI POINTE HOMES RIFYING ALL DIMENSIONS AFFECTING CONTRACTOR'S HIF FIELD PRIOR TO EXPEDITING THE CONSTRUCTION OF D NOT SCALE DRAWINGS!! CONTRACTOR IS RESPONSIBLE WITH THE EXSTING CONDITIONS AND SCOPE OF WORK ARRING CONDITIONS. N THE CONTRACT DOCUMENTS SHALL BE BROUGHT TO ' RIFTTEN INSTRUCTION SHALL BE DOTAINED PRIOR TO DR SHALL BE HELD RESPONSIBLE FOR ANY ERRORS, DITRACTOR FAILED TO NOTIFY THE ARCHITECT PRIOR TO DR SHALL BE HELD RESPONSIBLE FOR ANY ERRORS, NUTRACTOR FAILED TO NOTIFY THE ARCHITECT PRIOR TO DR SHALL BE HELD RESPONSIBLE FOR ANY ERRORS, MPACTED IN SUCH A MAINER AS BACKFILL TO NOT D / DAMPPROOFING MATERIALS. FOOT TOWARDS VEHICLE DOOR. SLOPE ON PORCH AND DUSE. FOOT "SW" CONDITIONS FOOT TOWARDS VEHICLE DOOR. SLOPE ON PORCH AND DUSE. FOOT TOWARDS VEHICLE DOOR SLOPE ON PORCH AND DUST. FOOT TOWARDS VEHICLE DOOR SLOPE ON PORCH AND DUST. FOOT TOWARDS VEHI	 2) ELECTRICAL CONTRACTOR SHALL VERIEY SPACE REQUIRED FOR METER INSTALLATION BEFORE CONSTRUCTION AND SHALL NOTIFY GENERAL CONTRACTOR OF ANY DISCREPANCES. 3) VERIEY LOCATION OF ALL REOPERALES FOR APPLIANCES WITH MANUFACTURER SPECIFICATIONS. 4) GROUND FAULT INTERRUPTS SHALL BE LOCATED PER THE NEC. 5) ALL SWITCHES SHALL BE INSTALLED AT 3'-6" ABOVE FINISHED FLOOR TO CENTERLINE OF SWITCH UNLESS NOTED OTHERWISE. 6) ALL CONVENIENCE OUTLETS SHALL BE INSTALLED W/ CENTERLINE OF OUTLET LOCATED 1'-3" ABOV FINISHED FLOOR WILES SNOTED OTHERWISE. 7) ALL CONVENIENCE OUTLETS WITH SWITCHES TO BE SWITCH AT TOP ONLY. 8) ALL EXTERIOR WALL BRACKET FIXTURES SHALL BE INSTALLED AS NOTED ON PLANS. 9) APPROVED SMOKE DETECTORS SHALL BE LOCATED ON EVERY STORY OF THE DWELLING UNIT AS PESETON RULL SS SHEET B1.1 FOR LOCATIONS. INHERE MORE THAN ONE DETECTOR IS REQUIRED THE SHALL BE INTERCONNECTED. POWER SOURCE SHALL BE BUILDING POWER W/ BATTERY BACKUP. 10) CONDUCTORS SHALL BE OF COPPER. AMAGE GENEERAL FRAMING SPECS AND CONSTRUCTION NOTES STALL BE OF COPPER. 11) THE MAXIMUM RISER HEIGHT SHALL BE 7 3/4 INCHES AND THE MINIMUM TREAD DEPTH SHALL BE 'NOHES IN ACCORDANCE WITH SECTION I.R.C. 2) HANDRAILS HAND BALUSTRADE (WHERE PRESENT) SHALL BE CONSTRUCTED ACCORDING TO RC. 4) ALD REQUIRED HAND RALLSTRADE (WHERE PRESENT) SHALL BE CONSTRUCTED ACCORDING TO RC. 4) ALD REQUIRED HAND RAILS STALL BE CONTINUOUS THE FULL LENGTH OF THE LOWEST RISE THE FURCH AND BALUSTRADE (WHERE PRESENT) SHALL BE CONSTRUCTED ACCORDING TO RC. 4) ALD DRAILS ADJACENT TO A WALL SHELE ORD STRUCTH OF AND J38 INCHES SHALL BE PROVIDED ON AT LEAST ONE SIDE OF STALL WERE APACE OF NOT LESS THAN 1.5" BETWEEN THE WAND HAND RAIL. 4) ALD DRUENSIONS ARE FROM FACE OF STUD TO FACE OF STUD. ALL STUDS ARE 3 1/2" UNLESS N AND HAND RAIL. 4) ALD DRUENSIONS PRESENTED HERE ARE FRAME DIM	<section-header>TITLE CONTRACT STATES AND AND AND AND AND AND AND AND AND AND</section-header>	*Tray Ceiling at Primary Be *Optional Bedroom 3 ILO F *Mahogany Front Door *Fire Rated Garage Side *Fire Rated Non Garage Side *Heatilator Novus 36" Gas I *Tray Ceiling at Great Roor *Gourmet Kitchen Layout w *Laundry Sink w/ Base Cab *Optional Outdoor Living Pa *Optional Screened Covere SYMBOLS
INTENTION TO MODIFY THE'SE PLANS MUST EE APP 4) CONTRACTOR SHALL BE RESPONSIBLE FOR VEF FRODUCTS, INSTALLATIONS, OR FABRICATIONS IN T SUCH WORK. FIELD VERIFY ALL DIMENSIONS – DO SURVEYING THE PROJECT AND BECOMING FAMILAR INCLUDING BUT NOT LIMITED TO SITE AND SOIL BE 5) ERRORS AND MUSSIONS WHICH MAY OCCUR IN ATTENTION OF THE ARCHITECT, IN WRITNG, AND W PROCEEDING WITH CONSTRUCTION. THE CONTRACTO IDSCREPANCIES, OR OMISSIONS FOR WHICH THE CO CONSTRUCTION AND/ OR FABRICATION OF THE WO 2 - SITE CONSTRUCTION. THE CONTRACTO I) BACK FILL SHALL BE FREE FROM VEGETATION A 2) BACK FILL SHALL BE FREE FROM VEGETATION A 2) BACK FILL SHALL BE PLACED IN LIFTS AND CO THE FOUNDATION WALLS OR ANY WATERPROOFING/ 3 - CONCRETE 1) SLOPE ON GARAGE SLAB SHALL BE 1/8" PER F PATIOS SHALL BE 1/8" PER FOOT AWAY FROM HO 4 - MASONRY 1) ALL EXTERIOR BRICK MUST MEET ASTM C-216 2) MASONRY VENEER SHALL BE ATTACHED TO SUF ACCORDANCE WITH R703.7.4.1 – I.R.C. OR LOCAL 3) WEEPHOLES SHALL BE PROVIDED ALONG THE O MAX, SHALL BE A MIN. OF 3/16" IN DIAMETER, AN R703.7.6 – I.R.C. 5 - METALS 6 - WOODD ANDD PLASTICS 7 - THERMAL & MOISTURE	PROVED IN WRITING BY TRI POINTE HOMES RIFYING ALL DIMENSIONS AFFECTING CONTRACTOR'S RIFYING ALL DIMENSIONS AFFECTING CONTRACTOR'S RIF FIELD PRIVENTING CONDITIONS AND SCOPE OF WORK ARING CONDITIONS. N THE CONTRACT DOCUMENTS SHALL BE BROUGHT TO 'RITTEN INSTRUCTION SHALL BE OBTAINED PRIOR TO OR SHALL BE HELD RESPONSIBLE FOR ANY ERRORS, DNITRACTOR FAILED TO NOTIFY THE ARCHITECT PRIOR TC RK. AND CONSTRUCTION DEBRIS. MPACTED IN SUCH A MANNER AS BACKFILL TO NOT D / DAMPPROOFING MATERIALS. FOOT TOWARDS VEHICLE DOOR. SLOPE ON PORCH AND JUSE. FOR "SW" CONDITIONS PPORTING WALLS W/ CORRUGATED METAL TIES IN CODE REQUIREMENTS UTSIDE WYTHE OF EXTERIOR MASONRY WALLS AT 33" C ND LOCATED IMMEDIATELY ABOVE THE FLASHING PER FE PROTECTION	 2) ELECTRICAL CONTRACTOR SHALL VERIEY SPACE REQUIRED FOR METER INSTALLATION BEFORE CONSTRUCTION AND SHALL NOTIFY GENERAL CONTRACTOR OF ANY DISCREPANCES. 3) VERIEY LOCATION OF ALL RECEPTACLES FOR APPLIANCES WITH MANUFACTURER SPECIFICATIONS. 4) GROUND FAULT INTERRUPTS SHALL BE LOCATED PER THE NEC. 5) ALL SWITCHES SHALL BE INSTALLED AT 3'-6" ABOVE FINISHED FLOOR TO CENTERLINE OF SWITCH UNLESS NOTED OTHERWISE. 6) ALL CONVENIENCE OUTLETS WITH SWITCHES TO BE SWITCH AT TOP ONLY. 8) ALL EXTERIOR WALL BRACKET FIXTURES SHALL BE INSTALLED AS NOTED ON PLANS. 9) APPROVED SMOKE DETECTORS SHALL BE LOCATED ON EVERY STORY OF THE DWELLING UNIT AS PESCETOR WALL BRACKET FIXTURES SHALL BE EWENT HAN ONE DETECTOR IS REQUIRED THE SHALL BE INSTALLED AS NOTED ON PLANS. 9) APPROVED SMOKE DETECTORS SHALL BE LOCATED ON EVERY STORY OF THE DWELLING UNIT AS PESCETOR NATION WALL BEACKET FIXTURES SHALL BE BUILDING POWER w/ BATTERY BACKUP. 10) CONDUCTORS SHALL BE OF COPPER. AMAGE GENERAL FRAMING SPECS AND CONSTRUCTION NOTES STALLE OF STARWAYS IN ACCORDANCE WITH SECTION R315.1 – U.R.C. 11) THE MAXIMUM RISER HEIGHT SHALL BE 7 3/4 INCHES AND THE MINIMUM TREAD DEPTH SHALL BE PROVIDED ON ALLEAST ONE SIDE OF STARWAYS IN ACCORDANCE WITH SECTION R315.1 – U.R.C. 11) THE MAXIMUM RISER HEIGHT SHALL BE 7 0.4 INCHES AND 38 INCHES SHALL BE PROVIDED ON AL LEAST ONE SIDE OF STARWAYS IN ACCORDANCE WITH SECTION R315.1 – U.R.C. 11) THE MAXIMUM RISER HEIGHT SHALL BE 7 3/4 INCHES AND THE MINIMUM TREAD DEPTH SHALL BE PROVIDED ON AL LEAST ONE SIDE OF STARWAYS IN ACCORDANCE WITH SECTION R315.1 – U.R.C. 11) THE MAXIMUM RISER HEIGHT SHALL BE CONTINUOUS THE FULL LENGTH OF THE STARS W/ 2 OR MC RISERS FROM A POINT ABOVE THE THE TOP RISER OF A FLICHT TO A POINT ABOVE THE LOWEST RISE THE FUGHT. END RALL SCHON TO A WALL SHALL BE CONTINUOUS THE FULL LENGTH OF THE STARS W/ 2 OR MC RISERS	<text><text><text><text><text><text></text></text></text></text></text></text>	*Tray Ceiling at Primary Be *Optional Bedroom 3 ILO F *Mahogany Front Door *Fire Rated Garage Side *Fire Rated Non Garage Side *Heatilator Novus 36" Gas I *Tray Ceiling at Great Roor *Gourmet Kitchen Layout w *Laundry Sink w/ Base Cab *Optional Outdoor Living Pa *Optional Screened Covere SYMBOLS
INTENTION TO MODIFY THÉSE PLANS MUST EE APP 4) CONTRACTOR SHALL BE RESPONSIBLE FOR VEF PRODUCTS, INSTALLATIONS, OR FABRICATIONS IN T SUCH WORK. FIELD VERIFY ALL DIMENSIONS – DO SURVEYING THE PROJECT AND BECOMING FAMILIAR INCLUDING BUT NOT LIMITED TO SITE AND SOIL BE 5) ERRORS AND OMISSIONS WHICH MAY OCCUR IN ATTENTION OF THE ARCHITECT, IN WRITING, AND W PROCEEDING WITH CONSTRUCTION. THE CONTRACTO DISCREPANCIES, OR OMISSIONS FOR WHICH THE CO CONSTRUCTION AND/ OR FABRICATION OF THE WO 2. SITE CONSTRUCTION. THE CONTRACTO OUNSTRUCTION AND/ OR FABRICATION OF THE WO 3. CONCRETE 1) BACK FILL SHALL BE FREE FROM VEGETATION A 2) BACK FILL SHALL BE PLCED IN LIFTS AND CO THE FOUNDATION WALLS OR ANY WATERPROOFING/ 3. CONCRETE 1) SLOPE ON GARAGE SLAB SHALL BE 1/8° PER F PATIOS SHALL BE 1/8° PER FOOT AWAY FROM HO 4. MASONRY 4. MASONRY 1) ALL EXTERIOR BRICK MUST MEET ASTM C-216 2) MASONRY VENEER SHALL BE ATTACHED TO SUF ACCORDANCE WITH R703.7.4.1 – I.R.C. OR LOCAL 3. WEEPHOLES SHALL BE PROVDED ALONG THE O MAX, SHALL BE A MIN. OF 3/16° IN DIAMETER, AN R703.7.6 – I.R.C. 5. METALS 6. WOOD AND PLASTICS 7. THERMAL & MOISTURE 1) FIRE STOPPING AND/ OR DRAFT STOPPING SHAL 2) ATTC VENTLATION SHALL BE PROVDED AT 1/3	PROVED IN WRITING BY TRI POINTE HOMES RIFYING ALL DIMENSIONS AFFECTING CONTRACTOR'S INFE FIELD PRIOR TO EXPEDITING THE CONSTRUCTION OF 0 NOT SCALE DRAWINGS!! CONTRACTOR IS RESPONSIBLE WITH THE EXSTING CONDITIONS AND SCOPE OF WORK CARING CONDITIONS. N THE CONTRACT DOCUMENTS SHALL BE BROUGHT TO 'RITTEN INSTRUCTION SHALL BE OBTAINED PRIOR TO OR SHALL BE HELD RESPONSIBLE FOR ANY ERRORS, DNTRACTOR FAILED TO NOTIFY THE ARCHITECT PRIOR TO RK. AND CONSTRUCTION DEBRIS. MPACTED IN SUCH A MAINTER AS BACKFILL TO NOT D / DAMPPROOFING MATERIALS. FOOT TOWARDS VEHICLE DOOR. SLOPE ON PORCH AND DUSE. FOR "SW" CONDITIONS FOR "SW" CONDITIONS FOR "SW" CONDITIONS FOR TSW" CONDITIONS FOR THE OF EXTERIOR MASONRY WALLS AT 33" C IND LOCATED IMMEDIATELY ABOVE THE FLASHING PER KL MEET THE REQUIREMENTS OF IRC R602.8. SOO TH OF THE AREA OF THE SPACE VENTILATED. CROS	 2) ELECTRICAL CONTRACTOR SHALL VERFY SPACE REQUIRED FOR METER INSTALLATION BEFORE CONSTRUCTION AND SHALL NOTIFY GENERAL CONTRACTOR OF ANY DISCREPANCES. 3) VERIFY LOCATION OF ALL RECEPTACLES FOR APPLIANCES WITH MANUFACTURER SPECIFICATIONS. 4) GROUND FAULT INTERRUPTS SHALL BE LOCATED PER THE NEC. 5) ALL SWITCHES SHALL BE INSTALLED AT 3'-6" ABOVE FINISHED FLOOR TO CENTERLINE OF SWITCH UNLESS NOTED OTHERWISE. 6) ALL CONVENIENCE OUTLETS SHALL BE INSTALLED W/ CENTERLINE OF OUTLET LOCATED 1'-3" ABOV FINISHED FLOOR UNLESS NOTED OTHERWISE. 7) ALL CONVENIENCE OUTLETS WITH SWITCHES TO BE SWITCH AT TOP ONLY. 8) ALL EXTERIOR WALL BRACKET FIXTURES SHALL BE INSTALLED AS NOTED ON PLANS. 9) APPROVED SMOKE DETECTORS SHALL BE LOCATED ON EVERY STORY OF THE DWELLING UNIT AS PE SECTION RULT BRACKET FIXTURES SHALL BE BUILDING POWER W/ BATTERY BACKUP. 10) CONDUCTORS SHALL BE OF COPPER. AMAGE GENERAL FRAMING SPECS AND CONSTRUCTION NOTES STALL BE OF COPPER. 11) THE MAXIMUM RISER HEIGHT SHALL BE 7 3/4 INCHES AND THE MINIMUM TREAD DEPTH SHALL BE PROVIDED ON ALL BEACTOR WITH SECTION I.R.C. 11) THE MAXIMUM RISER HEIGHT SHALL BE 7 3/4 INCHES AND THE MINIMUM TREAD DEPTH SHALL BE PROVIDED ON ALL EAST ONE SIDE OF STARWAYS IN ACCORDANCE WITH SECTION R315.1 - I.R.C. 11) THE MAXIMUM RISER HEIGHT SHALL BE 7 3/4 INCHES AND THE MINIMUM TREAD DEPTH SHALL BE PROVIDED ON AL LEAST ONE SIDE OF STARWAYS IN ACCORDANCE WITH SECTION R315.1 - I.R.C. 11) HANDRAIL AND BALUSTRADE (WHERE PRESENT) SHALL BE CONSTRUCTED ACCORDING TO INC. 11) ALL REQUIRED HAND RALLS FRAUE METED OR SHALL HEAVTH OF THE STARS W/ 2 OR MOR NAT LEAST ONE SIDE OF STARWAYS IN ACCORDANCE WITH SECTION R315.1 - I.R.C. 11) ALL MENDRAILS AND MAXIMUM HEIGHTS OF 34 INCHES AND 38 INCHES SHALL BE PRIVENTED AND MAXIMUM HEIGHTS OF 34 INCHES AND 38 INCHES SHALL BE CONTINUOUS THE FULL LEN	<section-header>TARGET COM TRAY CELING GREAT ROOM TRAY CELING COMMON COMMO</section-header>	*Tray Ceiling at Primary Be *Optional Bedroom 3 ILO F *Mahogany Front Door *Fire Rated Garage Side *Fire Rated Non Garage Side *Heatilator Novus 36" Gas I *Tray Ceiling at Great Roor *Gourmet Kitchen Layout w *Laundry Sink w/ Base Cab *Optional Outdoor Living Pa *Optional Screened Covere SYMBOLS
INTENTION TO MODEY THÉSE PLANS MUST EE APP 4) CONTRACTOR SHALL BE RESPONSIBLE FOR VEF FROUCTS, INSTALLATIONS, OR FABRICATIONS IN T SUCH WORK. FIELD VERITY ALL DIMENSIONS – DO SURVEYING THE PROJECT AND BECOMING FAMILIAR INCLUDING BUT NOT LIMITED TO SITE AND SOLI BE 5) ERRORS AND OMISSIONS WHICH MAY OCCUR IN ATTENTION OF THE ARCHITECT, IN WRITING, AND W PROCEEDING WITH CONSTRUCTION. THE CONTRACTO ID BACK FILL SHALL BE FREE FROM VEGETATION A 2) BACK FILL SHALL BE PLACED IN LIFTS AND CO THE FOUNDATION WALLS OR ANY WATERPROOFING, 3 - CONCRETE 1) SLOPE ON GARAGE SLAB SHALL BE 1/8" PER F PATIOS SHALL BE 1/8" PER FOOT AWAY FROM HO 4 - MASONRY 1) ALL EXTERIOR BRICK MUST MEET ASTM C-216 I 2) MASONRY VENEER SHALL BE ATTACHED TO SUF 6 - WOODD AND PLASTICS 6 - WOODD AND PLASTICS 7 - THERMAL & MOISTUR 1) FIRE STOPPING AND/ OR DRAFT STOPPING SHAL 2) ATTO VENTLATION SHALL BE PLACED AT 1/4 2) AND MITH HALF OF THE VENTILATED AREA ALAFE BY SOFTI VENTS. VALUE ST SHALL BE AREA 1) FIRE STOPPING AND/ OR DRAFT STOPPING SHAL 2) ATTO VENTLATION SHALL BE DAVIS SHALL BE AREA 4) AND MODIAN SHALL BE AREA 5 - METALS	PROVED IN WRITING BY TRI POINTE HOMES RIFYING ALL DIMENSIONS AFFECTING CONTRACTOR'S HIF FIELD PRIOR TO EXPEDITING THE CONSTRUCTION OF D NOT SCALE DRAWINGS!! CONTRACTOR IS RESPONSIBLE WITH THE EXSTING CONDITIONS AND SCOPE OF WORK ARING CONDITIONS. IN THE CONTRACT DOCUMENTS SHALL BE BROUGHT TO DR SHALL BE HELD RESPONSIBLE FOR ANY ERRORS, DITRACTOR FAILED TO NOTIFY THE ARCHITECT PRIOR TO DR SHALL BE HELD RESPONSIBLE FOR ANY ERRORS, DITRACTOR FAILED TO NOTIFY THE ARCHITECT PRIOR TO DR SHALL BE HELD RESPONSIBLE FOR ANY ERRORS, DITRACTOR FAILED TO NOTIFY THE ARCHITECT PRIOR TO DR SHALL BE HELD RESPONSIBLE FOR ANY ERRORS, DITRACTOR FAILED TO NOTIFY THE ARCHITECT PRIOR TO DR SHALL BE HELD RESPONSIBLE FOR ANY ERRORS, DITRACTOR FAILED TO NOTIFY THE ARCHITECT PRIOR TO DR SHALL BE HELD RESPONSIBLE FOR ANY ERRORS, DITRACTOR FAILED TO NOTIFY THE ARCHITECT PRIOR TO DR SCHART AND CONSTRUCTION DEBRIS. MPACTED IN SUCH A MANNER AS BACKFILL TO NOT D / DAMPPROOFING MATERIALS. FOOT TOWARDS VEHICLE DOOR. SLOPE ON PORCH AND DUSE. FOR "SW" CONDITIONS FOR "SW" CONDITIONS CODE REQUIREMENTS UTSIDE WYTHE OF EXTERIOR MASONRY WALLS AT 33" C ND LOCATED IMMEDIATELY ABOVE THE FLASHING PER USDE WYTHE OF EXTERIOR MASONRY WALLS AT 33". E PROTECTION LL MEET THE REQUIREMENTS OF IRC R602.8. 300 th OF THE AREA OF THE SPACE VENTILATED. CROS S HALL BE PROVIDED BY ROOF VENTS AND THE OTHER SO AS TO NOT ALLOW INFLITRATION OF RAIN OR SNOW	 2) ELECTRICAL CONTRACTOR SHALL VERIEY SPACE REQUIRED FOR METER INSTALLATION BEFORE CONSTRUCTION AND SHALL NOTIFY GENERAL CONTRACTOR OF ANY DISCREPANCES. 3) VERIEY LOCATION OF ALL REOPERALES FOR APPLIANCES WITH MANUFACTURER SPECIFICATIONS. 4) GROUND FAULT INTERRUPTS SHALL BE LOCATED PER THE NEC. 5) ALL SWITCHES SHALL BE INSTALLED AT 3⁻⁶" ABOVE FINISHED FLOOR TO CENTERLINE OF SWITCH UNLESS NOTED OTHERWISE. HE 6) ALL CONVENIENCE OUTLETS WITH SWITCHES TO BE SWITCH AT TOP ONLY. 8) ALL EXTERIOR WALL BRACKET FIXTURES SHALL BE INSTALLED AS NOTED ON PLANS. 9) APPROVED SMOKE DETECTORS SHALL BE LOCATED OF VERY STORY OF THE DWELLING UNIT AS PESETON RULL SS SHEET B1.1 FOR LOCATIONS. WHERE MORE THAN ONE DETECTOR IS REQUIRED THE SHALL BE INTERCONNECTED. POWER SOURCE SHALL BE BUILDING POWER w/ BATTERY BACKUP. 10) CONDUCTORS SHALL BE OF COPPER. AMAGE GENEERAL FRAMING SPECS AND CONSTRUCTION NOTES STALL BE OF COPPER. 11) THE MAXIMUM RISER HEIGHT SHALL BE 7 3/4 INCHES AND THE MINIMUM TREAD DEPTH SHALL BE 'NOCHES IN ACCORDANCE WITH SECTION I.R.C. 2) HANDRAIL SHAN BALUSTRADE (WHERE PRESENT) SHALL BE CONSTRUCTED ACCORDING TO RC. 4) ALL REQUIRED HAND RALLSTRADE (WHERE PRESENT) SHALL BE CONSTRUCTED ACCORDING TO RC. 4) ALL DRUENSIONS ARE FROM FACE OF STUD TO FACE OF STUD. ALL STUDS ARE 3 1/2" UNLESS NALL BE ALL SHALL SADJACENT TO A WALL SHALL BE AS PACE OF NOT LESS THAN 1.5" BETWEEN THE WAND HAND RAIL. YEARDARD ALDUSTRADE (WHERE PRESENT) SHALL BE CONSTRUCTED ACCORDING TO RC. 4) ALL DRUENSIONS ARE FROM FACE OF STUD TO FACE OF STUD. ALL STUDS ARE 3 1/2" UNLESS NALL BE REPORTED A BOINT ABOVE THE THE TOP RISER OF A FLIGHT TO A POINT ABOVE THE LOWEST RISE THE TUPICT. TO A WALL SHALL HAVE A SPACE OF NOT LESS THAN 1.5" BETWEEN THE WAND HAND RAIL. YEARDARD BETWEEN THE RESIDENCE AND THE CARAGE SHALL BE MAINTAINED BY INSTALLATI	<section-header>TARGET COM TRAY CELING GREAT ROOM TRAY CELING COMMON COMMO</section-header>	*Tray Ceiling at Primary Be *Optional Bedroom 3 ILO F *Mahogany Front Door *Fire Rated Garage Side *Fire Rated Non Garage Side *Heatilator Novus 36" Gas I *Tray Ceiling at Great Roor *Gourmet Kitchen Layout w *Laundry Sink w/ Base Cab *Optional Outdoor Living Pa *Optional Outdoor Living Pa *Optional Screened Covere SYMBOLS
INTENTION TO MODIFY THÉSE PLANS MUST EE APP 4) CONTRACTOR SHALL BE RESPONSIBLE FOR VEF FRODUCTS, INSTALLATIONS, OR FABRICATIONS IN T SUCH WORK. FIELD VERIFY ALL DIMENSIONS – DO SURVEYING THE PROJECT AND BECOMING FAMILAR INCLUDING BUT NOT LIMITED TO SITE AND SOIL BE 5) ERRORS AND OMISSIONS WHICH MAY OCCUR IN ATTENTION OF THE ARCHITECT, IN WRITING, AND W PROCEEDING WITH CONSTRUCTION. THE CONTRACTO DISCREPANCIES, OR OMISSIONS FOR WHICH THE CO CONSTRUCTION AND/ OR FABRICATION OF THE WO 2 - SITE CONSTRUCTION. THE CONTRACTO 1) BACK FILL SHALL BE FREE FROM VEGETATION A 2) BACK FILL SHALL BE PROVED AWAY WATERPROOFING/ 3 - CONCRETE 1) SLOPE ON GARAGE SLAB SHALL BE 1/8° PER F PATIOS SHALL BE 1/8° PER FOOT AWAY FROM HO 4 - MASONRY 1) ALL EXTERIOR BRICK MUST MEET ASTM C-216 I 3) WEEPHOLES SHALL BE PROVDED ALONG THE O MAX, SHALL BE A MIN. OF 3/16° IN DIAMETER, AN R703.7.6 – L.R.C. 5 - METALS 6 - WOOD AND PLASTICS 1) FIRE STOPPING AND/ OR DRAFT STOPPING SHA 1) FIRE STOPPING AND/ OR DRAFT STOPPING SHA 2) ATIC VENTLATION SHALL BE PROVDED AT 1/3' VENTLATION WITH HALF OF THE VENTLATED ARTA HALF BY SOFFIT VENTS. VENTS SHALL BE PROVDED AT 1/3' 2) MAYSONG APPROVED THE BACKER DRYWALL FOR 1) FIRE STOPPING AND/ OR DRAFT STOPPING SHA 3) ATTIC VENTLATION SHALL BE PROVDED AT 1/3' 2) MITO YON THALF OF THE VENTLATED ARTA HALF BY SOFFIT VENTS. VENTS SHALL BE PROVDED AT 1/3' 2) PROVDE APPROVED THE BACKER DRYWALL FOR 1) FIRE STOPPING AND/ OR DRAFT STOPPING SHA 3) PROVDE APPROVED THE BACKER DRYWALL FOR 1) FIRE STOPPING AND/ OR DRAFT STOPPING SHA 3) PROVDE APPROVED THE BACKER DRYWALL FOR 1) FIRE STOPPING APPROVED THE BACKER DRYWALL FOR 1) FIRE APPROVED THE BACKER DRYWALF FO	PROVED IN WRITING BY TRI POINTE HOMES RIFYING ALL DIMENSIONS AFFECTING CONTRACTOR'S HIF FIELD PRIOR TO EXPEDITING THE CONSTRUCTION OF D NOT SCALE DRAWINGS!! CONTRACTOR IS RESPONSIBLE WITH THE EXSTING CONDITIONS AND SCOPE OF WORK ARING CONDITIONS. IN THE CONTRACT DOCUMENTS SHALL BE BROUGHT TO DR SHALL BE HELD RESPONSIBLE FOR ANY ERRORS, DITRACTOR FAILED TO NOTIFY THE ARCHITECT PRIOR TO DR SHALL BE HELD RESPONSIBLE FOR ANY ERRORS, DITRACTOR FAILED TO NOTIFY THE ARCHITECT PRIOR TO DR SHALL BE HELD RESPONSIBLE FOR ANY ERRORS, DITRACTOR FAILED TO NOTIFY THE ARCHITECT PRIOR TO DR SHALL BE HELD RESPONSIBLE FOR ANY ERRORS, DITRACTOR FAILED TO NOTIFY THE ARCHITECT PRIOR TO DR SHALL BE HELD RESPONSIBLE FOR ANY ERRORS, DITRACTOR FAILED TO NOTIFY THE ARCHITECT PRIOR TO DR SHALL BE HELD RESPONSIBLE FOR ANY ERRORS, DITRACTOR FAILED TO NOTIFY THE ARCHITECT PRIOR TO DR SCHART AND CONSTRUCTION DEBRIS. MPACTED IN SUCH A MANNER AS BACKFILL TO NOT D / DAMPPROOFING MATERIALS. FOOT TOWARDS VEHICLE DOOR. SLOPE ON PORCH AND DUSE. FOR "SW" CONDITIONS FOR "SW" CONDITIONS CODE REQUIREMENTS UTSIDE WYTHE OF EXTERIOR MASONRY WALLS AT 33" C ND LOCATED IMMEDIATELY ABOVE THE FLASHING PER USDE WYTHE OF EXTERIOR MASONRY WALLS AT 33". E PROTECTION LL MEET THE REQUIREMENTS OF IRC R602.8. 300 th OF THE AREA OF THE SPACE VENTILATED. CROS S HALL BE PROVIDED BY ROOF VENTS AND THE OTHER SO AS TO NOT ALLOW INFLITRATION OF RAIN OR SNOW	 2) ELECTRICAL CONTRACTOR SHALL VERIEY SPACE REQUIRED FOR METER INSTALLATION BEFORE CONSTRUCTION AND SHALL NOTIFY GENERAL CONTRACTOR OF ANY DISCREPANCIES. 3) VERIEY LOCATION OF ALL RECEPTACLES FOR APPLIANCES WITH MANUFACTURER SPECIFICATIONS. 4) GROUND FAULT INTERRUPTS SHALL BE LOCATED PER THE NEC. 5) ALL SWICHES SHALL BE INSTALLED AT 3'-6" ABOVE FINISHED FLOOR TO CENTERLINE OF SWITCH UNLESS NOTED OTHERWISE. 6) ALL CONVENIENCE OUTLETS SHALL BE INSTALLED W/ CENTERLINE OF OUTLET LOCATED 1'-3" ABOV FINISHED FLOOR UNLESS NOTED OTHERWISE. 7) ALL CONVENIENCE OUTLETS WITH SWITCHES TO BE SWITCH AT TOP ONLY. 8) ALL EXTERIOR WALL BRACKET FIXTURES SHALL BE INSTALLED AS NOTED ON PLANS. 9) APPROVED SMOKE DETECTORS SHALL BE LOCATED ON EVERY STORY OF THE DWELLING UNIT AS PESCTION R311 (SEE SHEET B1.1 FOR LOCATIONS). WHERE MORE THAN ONE DETECTOR IS REQUIRED THE SHALL BE INTERCONNECTED. POWER SOURCE SHALL BE BUILDING POWER w/ BATTERY BACKUP. 10) CONDUCTORS SHALL BE OF COPPER. AMAGE GENERAL FRAMING SPECS AND CONSTRUCTION NOTES SHALL BE OF STARWAYS IN ACCORDANCE WITH SECTION R315.1 – LRC. 2) HANDRALS HAVING MINIUM AND MAXIMUM HEIGHTS OF 34 INCHES AND 38 INCHES SHALL BE PROVIDED ON AT LEAST ONE DIE OF STARWAYS IN ACCORDANCE WITH SECTION R315.1 – LRC. 3) HANDRAIL AND BAUSTRADE (WHERE PRESENT) SHALL BE CONTINUOUS THE FULL LENGTH OF THE STAIRS W/ 2 OR MC R35ERS FROM A POINT ABOVE THE THE TOP RISER OF A FLICHT TO A POINT ABOVE THE CUPY TERMINAH AND RAIL BE RETURNED AS ANLI BE MAINTAINED BY INSTALLATION (STRUET THE ACCORDANCE WITH SECTION R315.1 – LRC. 3) HANDRAIL BE RETURNED OR SHALL TERMINATE AT NEELE POSTS OF SAFET THERMINA THA TARE PRESENT ABOVE. THE FLICHT. ENDS SHALL BE RETURNED OR SHALL TERMINATE AT NEELE POSTS OF SAFET THERM THE AT NEEL	<section-header>TARGET COM TRAY CELING GREAT ROOM TRAY CELING COMMON COMMO</section-header>	*Tray Ceiling at Primary Be *Optional Bedroom 3 ILO F *Mahogany Front Door *Fire Rated Garage Side *Fire Rated Non Garage Side *Fire Rated Non Garage Side *Heatilator Novus 36" Gas I *Tray Ceiling at Great Roor *Gourmet Kitchen Layout w *Laundry Sink w/ Base Cab *Optional Outdoor Living Pa *Optional Outdoor Living Pa *Optional Screened Covere SYMBOLS
INTENTION TO MODIFY THÉSE PLANS MUST EE APP 4) CONTRACTOR SHALL BE RESPONSIBLE FOR VEF FRODUCTS, INSTALLATIONS, OR FABRICATIONS IN T SUCH WORK. FIELD VERIFY ALL DIMENSIONS – DO SURVEYING THE PROJECT AND BECOMING FAMILIAR INCLUDING BUT NOT LIMITED TO SITE AND SOLL BE 5) ERRORS AND OMISSIONS WHICH MAY OCCUR IN ATTENTION OF THE ARCHITECT, IN WRITING, AND W PROCEEDING WITH CONSTRUCTION. THE CONTRACTO ID BACK FILL SHALL BE FREE FROM VEGETATION A 2) BACK FILL SHALL BE FREE FROM VEGETATION A 3 - CONCRETE 1) SLOPE ON GARAGE SLAB SHALL BE 1/8" PER F PATIOS SHALL BE 1/8" PER FOOT AWAY FROM HO 4 - MASONRY 1) ALL EXTERIOR BRICK MUST MEET ASTM C-216 3) WEEPHOLES SHALL BE PROVIDED ALONG THE O MAX, SHALL BE A MIN. OF 3/16" IN DIAMETER, AN 73.7.6 - I.R.C. 5 - METALS 6 - WOODD AND PLASTICS 7 - THERMAL & MODISTUR 1) FIRE STOPPING AND/ OR DRAFT STOPPING SHA 2) AND YONE APPROVED THE SHALL BE PROVIDED AT 1/3. FORTILATION WITH HALF OF THE VENTILATED AREA ALAF BY SOFTI VENTS. VENTS SHALL BE PROVIDED AT 1. 3) PROVIDE APPROVED THE BACKER DRYWALL FOR 4) PROVIDE ATTIC VENTILATED APERA 4) PROVIDE ATTIC VENTILATION PER IRCR806.1	PROVED IN WRITING BY TRI POINTE HOMES PROVED IN WRITING BY TRI POINTE HOMES RIFYING ALL DIRAWINGSI'L CONTRACTOR IS RESPONSIBLE WITH THE EXSTING CONDITIONS AND SCOPE OF WORK ARING CONDITIONS. IN THE CONTRACT DOCUMENTS SHALL BE BROUGHT TO OR SHALL BE HELD RESPONSIBLE FOR ANY ERRORS, DIRRACTOR FAILED TO NOTIFY THE ARCHITECT PRIOR TO OR SHALL BE HELD RESPONSIBLE FOR ANY ERRORS, DIRRACTOR FAILED TO NOTIFY THE ARCHITECT PRIOR TO OR SHALL BE HELD RESPONSIBLE FOR ANY ERRORS, MPACTED IN SUCH A MANNER AS BACKFILL TO NOT D / DAMPPROOFING MATERIALS. FOOT TOWARDS VEHICLE DOOR. SLOPE ON PORCH AND DUSE. FOR "SW" CONDITIONS PPORTING WALLS W/ CORRUGATED METAL TIES IN CODE REQUIREMENTS UTSIDE WYTHE OF EXTERIOR MASONRY WALLS AT 33" C ND LOCATED IMMEDIATELY ABOVE THE FLASHING PER UTSIDE WYTHE OF EXTERIOR MASONRY WALLS AT 33" C ND LOCATED IMMEDIATELY ABOVE THE FLASHING PER	 2) ELECTRICAL CONTRACTOR SHALL VERY SPACE REQUIRED FOR METER INSTALLATION BEFORE CONSTRUCTION AND SHALL NOTIFY GENERAL CONTRACTOR OF ANY DISCREPANCES. 3) VERRY LOCATION OF ALL RECEPTACLES FOR APPLIANCES WITH MANUFACTURER SPECIFICATIONS. 4) GROUND FAULT INTERRUPTS SHALL BE INSTALLED AT 3'-6" ABOVE FINISHED FLOOR TO CENTERLINE OF SWITCH UNLESS SOTED OTHERWISE. 6) ALL CONVENIENCE OUTLETS SHALL BE INSTALLED W/ CENTERLINE OF OUTLET LOCATED 1'-3" ABOV FINISHED FLOOR WILESS NOTED OTHERWISE. 7) ALL CONVENIENCE OUTLETS WITH SWITCHES TO BE SWITCH AT TOP ONLY. 8) ALL EXTERIOR WALL BRACKET FIXTURES SHALL BE INSTALLED AS NOTED ON PLANS. 9) APPROVED SMOKE DETECTORS SHALL BE LOCATED ON EVERY STORY OF THE DWELLING UNIT AS PE SECTION RULL BRACKET FIXTURES SHALL BE BUILDING POWER W/ BATTERY BACKUP. 10) CONDUCTORS SHALL BE OF COPPER. AMAGE GENERAL FRAMING SPECS AND CONSTRUCTION NOTES STALL BE OF COPPER. 10) CONDUCTORS SHALL BE OF COPPER. 11) THE MAXIMUM RISER HEIGHT SHALL BE 7 3/4 INCHES AND THE MINIMUM TREAD DEPTH SHALL BE PROVIDED ON ALCORDANCE WITH SECTION R315.1 - LR.C. 2) HANDRALS HAVING MINIMUM AND MAXIMUM HEIGHTS OF 34 INCHES AND 38 INCHES SHALL BE PROVIDED ON AL LEAST ONE SIDE OF STARWAYS IN ACCORDANCE WITH SECTION R315.1 - LR.C. 3) HANDRAL AND BAUSTRADE (WHERE PRESENT) SHALL BE CONSTRUCTED ACCORDING TO IRC. 4) ALL REQUIRED HAND RAILS SHALL BE CONTINUOUS THE FULL LENGTH OF THE STAIRS W/ 2 OR MC RISERS FROM A POINT ABOVE THE THE TOP RISER OF A FLICHT TO A POINT ABOVE THE LOW'S TREE THE FUELT. ENDS SHALL BE RETURNED RESENTION THEORE. SAFETY TERMINANH AN AVELP POSTS OF SAFETY TERMINANH AN AVELP POSTS OF SAFETY TERMINANH AND RAIL. 1) ALL REQUIRED HAND RAILS SHALL BE ACTIVINUOUS THE FULL LENGTH OF THE STAIRS W/ 2 OR MC RISERS FROM A POINT ABOVE THE THE TOP RISER OF A FLICHT TO A POINT ABOVE THE WERE THE THE THE TOP RISER O	<section-header>TARGET COM TRAY CELING GREAT ROOM TRAY CELING COMMON COMMO</section-header>	*Tray Ceiling at Primary Be *Optional Bedroom 3 ILO F *Mahogany Front Door *Fire Rated Garage Side *Fire Rated Non Garage Side *Heatilator Novus 36" Gas I *Tray Ceiling at Great Roor *Gourmet Kitchen Layout w *Laundry Sink w/ Base Cab *Optional Outdoor Living Pa *Optional Outdoor Living Pa *Optional Screened Covere SYMBOLS
INTENTION TO MODIFY THÉSE PLANS MUST EE APP 4) CONTRACTOR SHALL BE RESPONSIBLE FOR VEF 4) CONTRACTOR SHALL BE RESPONSIBLE FOR VEF 4) CONTRACTOR SHALL BE RESPONSIBLE FOR VEF 4) CONTRACTOR SHALL BE RESPONSIBLE FOR VEF 5) ERRORS AND VERIFY ALL DIMENSIONS – DO 5) ERRORS AND UMISSIONS WHICH MAY OCCUR IN ATTENTION OF THE ARCHITCT, IN WRITING, AND W PROCEEDING WITH CONSTRUCTION. THE CONTRACTO 1) BACK FILL SHALL BE TREE FROM VEGETATION A 2) BACK FILL SHALL BE FREE FROM VEGETATION A 2) BACK FILL SHALL BE FREE FROM VEGETATION A 2) BACK FILL SHALL BE PLACED IN LIFTS AND CO 11 BACK FILL SHALL BE PLACED IN LIFTS AND CO 11 BACK FILL SHALL BE PLACED IN LIFTS AND CO 14 FOUNDATION WALLS OR ANY WATERPROOFING/ 3 - CONCRETE 1) SLOPE ON GARAGE SLAB SHALL BE 1/8" PER F PATIOS SHALL BE 1/8" PER FOOT AWAY FROM HO 4 - MASONRY 1) ALL EXTERIOR BRICK MUST MEET ASTM C-216 2) MASONRY VENEER SHALL BE ATTACHED TO SUF COCODANCE WITH R703.7.1 - I.R.C. OR LOCAL 3) WEEPHOLES SHALL BE PROVDED ALONG THE O MAX, SHALL BE A MIN. OF 3/16" IN DIAMETER, AN 7. THERMALL & MOISTURS 6 - WOODD AND PLASTICS 7 - THERMALL & MOISTURS 1) FIRE STOPPING AND/ OR DRAFT STOPPING SHA 2) ATTIC VENTILATION SHALL BE PROVIDED AT 1/3 2) ATTIC VENTILATION SHALL BE PROVIDED AT 1/4 2) ANTIC VENTILATION SHALL BE PROVIDED AT 1/4 2) ANTIC VENTILATION SHALL BE PROVIDED AT 1/4 2) ATTIC VENTILATION SHALL BE PROVIDED AT 1/4 2) ATTIC VENTILATION SHALL BE ARGKER DRYWALL FOR 4) PROVIDE APPROVED TILE BACKER DRYWALL FOR 4) PROVIDE APPROVED THE BACKER DRYWALL FOR 4) PROVIDE ATTIC VENTILATION PER IRC-R806.1 8 - DOORS AND WINDHOW 1) REVIEW ALL WINDOW HDR HEIGHTS PER PLACED	PROVED IN WRITING BY TRI POINTE HOMES RIFYING ALL DIMENSIONS AFFECTING CONTRACTOR'S INFE FIELD PRIOR TO EXPEDITING THE CONSTRUCTION OF O NOT SCALE DRAWINGS!! CONTRACTOR 'S RESPONSIBLE WITH THE EXSTING CONDITIONS AND SCOPE OF WORK ARING CONDITIONS. N THE CONTRACT DOCUMENTS SHALL BE BROUGHT TO 'RITTEN INSTRUCTION SHALL BE BROUGHT TO 'RITTEN INSTRUCTION SHALL BE DETAINED PRIOR TO OR SHALL BE HELD RESPONSIBLE FOR ANY ERRORS, ONTRACTOR FAILED TO NOTIFY THE ARCHITECT PRIOR TO OR SHALL BE HELD RESPONSIBLE FOR ANY ERRORS, ONTRACTOR FAILED TO NOTIFY THE ARCHITECT PRIOR TO 'RK. AND CONSTRUCTION DEBRIS. 'MPACTED IN SUCH A MANNER AS BACKFILL TO NOT D / DAMPPROOFING MATERIALS. FOOT TOWARDS VEHICLE DOOR. SLOPE ON PORCH AND DUSE. FOR "SW" CONDITIONS FOR "SW" CONDITIONS OP EXCERMENTS UTSIDE WYTHE OF EXTERIOR MASONRY WALLS AT 33" C ND LOCATED IMMEDIATELY ABOVE THE FLASHING PER UND LOCATED IMMEDIATELY ABOVE THE FLASHING PER ILL MEET THE REQUIREMENTS OF IRC R602.8. 300 th OF THE AREA OF THE SPACE VENTILATED. CROS S SHALL BE PROVIDED BY ROOF WAITS AND THE OTHER SO AS TO NOT ALLOW INFIT TRATION OF RAIN OR SNOW R ALL SHOWER AND BATH SPACE //S HT. AND VERIFY W/ ELEVATIONS AND CORNICE DETAILS	 2) ELECTRICAL CONTRACTOR SHALL VERIEY SPACE REQUIRED FOR METER INSTALLATION BEFORE CONSTRUCTION AND SHALL NOTIFY GENERAL CONTRACTOR OF ANY DISCREPANCIES. 3) VERIEY LOCATION OF ALL RECEPTACLES FOR APPLIANCES WITH MANUFACTURER SPECIFICATIONS. 4) GROUND FAULT INTERVIPTS SHALL BE LOCATED PER THE NEC. 5) ALL SWICHES SHALL BE INSTALLED AT 3'-6" ABOVE FINISHED FLOOR TO CENTERLINE OF SWITCH UNLESS NOTED OTHERWISE. 6) ALL CONVENIENCE OUTLETS SHALL BE INSTALLED W/ CENTERLINE OF OUTLET LOCATED 1'-3" ABOV FINISHED FLOOR UNLESS NOTED OTHERWISE. 7) ALL CONVENIENCE OUTLETS SHALL BE INSTALLED W/ CENTERLINE OF OUTLET LOCATED 1'-3" ABOV FINISHED FLOOR UNLESS NOTED OTHERWISE. 9) APPROVED SMOKE OTHERWISE. 9) APPROVED SMOKE DETEOTORS SHALL BE INSTALLED AS NOTED ON PLANS. 9) APPROVED SMOKE DETECTORS SHALL BE LOCATED ON EVERY STORY OF THE MEELTINE UNIT AS PESECTION R317 (SEE SHEET B1.1 FOR LOCATIONS). WHERE MORE THAN ONE DETECTOR STATUBE SOURCE SHALL BE BUILDING POWER w/ BATTERY BACKUP. 10) CONDUCTORS SHALL BE OF COPPER. 10) CONDUCTORS SHALL BE OF COPPER. 11) THE MAXIMUM RISER HEIGHT SHALL BE 7 3/4 INCHES AND THE MINIMUM TREAD DEPTH SHALL BE TROM STALLED ON THE SCOTION TAILST. 2) HANDRAILS HAVING MINIMUM AND MAXIMUM HEIGHTS OF 34 INCHES AND 38 INCHES SHALL BE PROVIDED ON AT LEAST ONE SIDE OF STARWAYS IN ACCORDANCE WITH SECTION R315.1 - I.R.C. 3) HANDRAIL AND BAUSTRADE (WHERE PRESENT) SHALL BE CONTINUOUS THE FULL LENCTH OF THE STARES W/ 2 OR MC AND THE MAXIMUM RISER HEIGHT TO A WALLSTRADE (WHERE PRESENT) SHALL BE CONTINUOUS THE FULL LENCTH OF THE STARES W/ 2 OR MC AND ACCORDANCE WITH SECTION R315.1 - I.R.C. 3) HANDRAIL AND BAUSTRADE (WHERE PRESENT) SHALL BE CONTINUOUS THE FULL LENCTH OF THE STARES W/ 2 OR MC AN ACCORDANCE WITH SECTION R315.1 - I.R.C. 3) HANDRAIL AND MAUSTRADE (WHERE PRESENT) SHALL BE CONTINUOUS THE FULL LENCTH OF	<section-header>TARGET COM TRAY CELING GREAT ROOM TRAY CELING COMMON COMMO</section-header>	*Tray Ceiling at Primary Be *Optional Bedroom 3 ILO F *Mahogany Front Door *Fire Rated Garage Side *Fire Rated Non Garage Side *Fire Rated Non Garage Side *Heatilator Novus 36" Gas I *Tray Ceiling at Great Roor *Gourmet Kitchen Layout w *Laundry Sink w/ Base Cab *Optional Outdoor Living Pa *Optional Outdoor Living Pa *Optional Screened Covere SYMBOLS
INTENTION TO MODIFY THÉSE PLANS MUST EE APP 4) CONTRACTOR SHALL BE RESPONSIBLE FOR VEF PRODUCTS, INSTALLATIONS, OR FABRICATIONS IN T SUCH WORK. FIELD VERIFY ALL DIMENSIONS – DO SURVEYING THE PROJECT AND BECOMING FAMILIAR INCLUDING BUT NOT LIMITED TO SITE AND SOIL BE 5) ERRORS AND OMISSIONS WHICH MAY OCCUR IN INTENTION OF THE ARCHITECT, IN WRITING, AND W PROCEEDING WITH CONSTRUCTION. THE CONTRACTO DISCREPANCIES, OR OMISSIONS FOR WHICH THE CC CONSTRUCTION AND/ OR FABRICATION OF THE WO 2 - SITE CONSTRUCTION. THE CONTRACTO 1) BACK FILL SHALL BE FREE FROM VEGETATION A 2) BACK FILL SHALL BE FREE FROM VEGETATION A 2) BACK FILL SHALL BE PLACED IN LIFTS AND COI 1) BACK FILL SHALL BE PLACED IN LIFTS AND COI 1) BACK FILL SHALL BE PLACED IN LIFTS AND COI 1) SLOPE ON GARAGE SLAB SHALL BE 1/8" PER F PATIOS SHALL BE 1/8" PER FOOT AWAY FROM HO 4 - MASONRY 1) ALL EXTERIOR BRICK MUST MEET ASTM C-216 I 2) MASONRY VENEER SHALL BE ATTACHED TO SUF ACCORDANCE WITH R703.7.4.1 – I.R.C. OR LOCH 1) GUES SHALL BE PROVIDED ALONG THE O MAX, SHALL BE A MIN. OF 3/16" IN DIAMETER, AN R703.7.6 – I.R.C. 5 - METALLS 6 - WOODD ANDD PLASTICS 7 - THERMALL & MONDSTURE 1) FIRE STOPPING AND/ OR DRAFT STOPPING SHAL 2) ANTIC VENTILATION SHALL BE PROVIDED ALONG THE 7 HALF STOPPING AND/ OR DRAFT STOPPING SHAL 4) PROVIDE ATTOR SHALL OF THE VENTILATED AREA HALF BY SOFITI VENTS. VENTS SHALL BE PLACED 4) PROVIDE ATTOR WITH HALF OF THE VENTILATED AREA HALF BY SOFITI VENTS. VENTS SHALL BE PLACED 4) PROVIDE ATTOR VENTS AND PER IRC-R806.1 8 - DOORS AND WINDH OR HEIGHTS PER PLATE + 2) TEMPERED GLASS SHALL BE USED IN HAZARDO 3) FRONT DOOR WIDTH PER IRC-R31.3	PROVED IN WRITING BY TRI POINTE HOMES RIFYING ALL DIMENSIONS AFFECTING CONTRACTOR'S RIFYING ALL DERAWINGS!! CONTRACTOR IS RESPONSIBLE WITH THE EXSTING CONDITIONS AND SCOPE OF WORK ARING CONDITIONS. IN THE CONTRACT DOCUMENTS SHALL BE BROUGHT TO ' RIFTTEN INSTRUCTION SHALL BE BROUGHT TO ' RIFTTEN INSTRUCTION SHALL BE OBTAINED PROR TO DR SHALL BE HELD RESPONSIBLE FOR ANY ERRORS, DITRACTOR FAILED TO NOTIFY THE ARCHITECT PRIOR TO DR SHALL BE HELD RESPONSIBLE FOR ANY ERRORS, MPACTED IN SUCH A MANURE AS BACKFILL TO NOT D / DAMPPROOFING MATERIALS. FOOT TOWARDS VEHICLE DOOR. SLOPE ON PORCH AND DUSE. FOR "SW" CONDITIONS FOR STWE CONDITIONS FOR STWE CONDITIONS RULLS W/ CORDUCATED METAL TIES IN CODE REQUIREMENTS UTSIDE WTHE OF EXTERIOR MASONRY WALLS AT 33" C ID LOCATED IMMEDIATELY ABOVE THE FLASHING PER IND LOCATED IMMEDIATELY ABOVE THE FLASHING PER IS SHALL BE PROVEDE BY ROVOF VENTS AND THE OTHER SO AS TO NOT ALLOW INFILITATION OF RAIN OR SNOW R ALL SHOWER AND BATH SPACE //S	 2) ELCTRICAL CONTRACTOR SHALL VERY SPACE REQUIRED FOR METER INSTALLATION BEFORE CONSTRUCTION AND SHALL NOTEY GENERAL CONTRACTOR OF ANY DISCREPANCIES. 3) VERRY LOCATION OF ALL RECEPTACLES FOR APPLIANCES WITH MANUFACTURER SPECIFICATIONS. FOR 4) GROUND FAULT INTERRIPTS SHALL BE LOCATED FER THE NEC. 5) ALL SWITCHES SHALL BE INSTALLED A' 3'-6" ABOVE FINISHED FLOOR TO CENTERLINE OF SWITCH UNLESS NOTED OTHERWISE. 7) ALL CONVENIENCE OUTLETS SHALL BE INSTALLED AY CENTERLINE OF OUTLET LOCATED 1'-3" ABOV FINISHED FLOOR UNLESS NOTED OTHERWISE. 7) ALL CONVENIENCE OUTLETS SHALL BE INSTALLED AN STOED ON PLANS. 9) APPROVED SMOKE DETECTORS SHALL BE INSTALLED AN STOED ON PLANS. 9) APPROVED SMOKE DETECTORS SHALL BE LOCATED ON EVERY STORY OF THE DWELLING UNIT AS PESCITION R317 (SEE SHETE B1.1 FOR LOCATIONS). WHERE WORE THAN ONE DETECTOR IS REQUIRED THIS SHALL BE INSTALLED AS NOTED ON PLANS. 9) APPROVED SMOKE DETECTORS SHALL BE DUILDING POWER w/ BATTERY BACKUP. 10) CONDUCTORS SHALL BE OF COPPER. AMAGE GENERAL FRAMING SPECS AND CONSTRUCTION NOTES STALLED. FOR UNTIL SECTION R315.1 – I.R.C. 1) THE MAXIMUM RISER HEIGHT SHALL BE 7 3/4 INCHES AND THE MINIMUM TREAD DEPTH SHALL BE 7 NOVIDED ON AT LEAST ONE SUBJE OF STAIRWAYS IN ACCORDANCE WITH SECTION R315.1 – I.R.C. 1) ANDRAILS HAVING MINIMA AND MAXIMUM HEIGHTS OF 34 INCHES AND 38 INCHES SHALL BE PROVIDED ON AT LEAST ONE SUBJE OF STAIRWAYS IN ACCORDANCE WITH SECTION R315.1 – I.R.C. 3) HANDRAIL AND BALUSTRADE (WHERE PRESENT) SHALL BE CONSTRUCED ACCORDING TO IRC. 4) ALL REQUIRED HAND RALLS SHALL BE CONTINUOUS THE FULL LEWERT AND SWE TREE FIGHT. END STALL BE RETURNED AT THE TWEEL POSTS OR SAFETY TERMINA HANDRALLS PASSING PRESENTED HERE ARE FRAME DIMENSIONS ONLY. 2) SEPARATION BETWEEN THE RESIDENCE AND THE GARACE SHALL BE MAINTAINED BY INSTALLATION OF CONCRETE ON RACE FRAME DIMENSIONS ONLY.	<text></text>	*Tray Ceiling at Primary Be *Optional Bedroom 3 ILO F *Mahogany Front Door *Fire Rated Garage Side *Fire Rated Non Garage Side *Heatilator Novus 36" Gas I *Tray Ceiling at Great Roor *Gourmet Kitchen Layout w *Laundry Sink w/ Base Cab *Optional Outdoor Living Pa *Optional Outdoor Living Pa *Optional Screened Covere SYMBOLS
INTENTION TO MODIFY THÉSE PLANS MUST EE APP 4) CONTRACTOR SHALL BE RESPONSIBLE FOR VEF PRODUCTS, INSTALLATIONS, OR FABRICATIONS IN T SUCH WORK. FIELD VERIFY ALL DIMENSIONS – DO SURVEYING THE PROJECT AND BECOMING FAMILAR INCLUDING BUT NOT LIMITED TO SITE AND SOIL BE 5) ERRORS AND OMISSIONS WHICH MAY OCCUR IN ATTENTION OF THE ARCHITECT, IN WRITING, AND W PROCEDING WITH CONSTRUCTION. THE CONTRACTO USCREPANCIES, OR OMISSIONS FOR WHICH THE CO CONSTRUCTION AND/ OR FABRICATION OF THE WO 2 - SITE CONSTRUCTION. THE CONTRACTO 1) BACK FILL SHALL BE FREE FROM VEGETATION A 2) BACK FILL SHALL BE FREE FROM VEGETATION A 2) BACK FILL SHALL BE PREE FROM VEGETATION A 2) BACK FILL SHALL BE PREE FROM VEGETATION A 2) BACK FILL SHALL BE PREE FROM VEGETATION A 2) BACK FILL SHALL BE PREF FOOT AWAY FROM HO 4 - MASONRY 1) ALL EXTERIOR BRICK MUST MEET ASTM C-216 2) MASONRY VENEER SHALL BE 1/8° PER F PATIOS SHALL BE 1/8° PER FOOT AWAY FROM HO 4 - MASONRY 1) ALL EXTERIOR BRICK MUST MEET ASTM C-216 2) MASONRY VENEER SHALL BE ATTACHED TO SUF ACCORDANCE WITH R703.7.4.1 – I.R.C. OR LOCAL 3) WEEPHOLES SHALL BE PROVIDED ALONG THE O MAX, SHALL BE A MIN. OF 3/16° IN DIAMETER, AN R703.7.6 – I.R.C. 5 - METALS 6 - WOODD ANDD PLASTICS 1) FIRE STOPPING AND/ OR DRAFT STOPPING SHA 2) ATC VENTLATION SHALL BE PROVIDED AT 1/3 VENTLATION WITH HALF OT THE VENTLATED ARTA 1) FIRE STOPPING AND/ OR DRAFT STOPPING SHA 2) ATC VENTLATION SHALL BE PROVIDED AT 1/3 VENTLATION WITH HALF OT THE VENTLATED ARTA 1) FIRE STOPPING AND/ OR DRAFT STOPPING SHA 2) ATC VENTLATION SHALL BE PROVIDED AT 1/3 VENTLATION WITH HALF OT THE VENTLATED ARTA 1) FIRE STOPPING AND/ OR DRAFT STOPPING SHA 2) ATC VENTLATION SHALL BE PROVIDED AT 1/3 VENTLATION WITH HALF OT THE VENTLATED ARTA 1) FIRE STOPPING AND/ OR DRAFT STOPPING SHA 2) ATC VENTLATION SHALL BE PROVIDED AT 1/3 VENTLATION WITH HALF OT THE VENTLATED ARTA 1) PROVED ATTIC VENTLATION PER IRC-R30.1 3) PROVIDE ATTIC VENTLATION PER IRC R30.1 3) FRONT DOOR WITH PER IRC-R31.3 4) GARAGE DOOR PER	PROVED IN WRITING BY TRI POINTE HOMES RIFYING ALL DIMENSIONS AFFECTING CONTRACTOR'S INFE FIELD PRIOR TO EXPEDITING THE CONSTRUCTION OF O NOT SCALE DRAWINGS!! CONTRACTOR 'S RESPONSIBLE WITH THE EXSTING CONDITIONS AND SCOPE OF WORK ARING CONDITIONS. N THE CONTRACT DOCUMENTS SHALL BE BROUGHT TO 'RITTEN INSTRUCTION SHALL BE BROUGHT TO 'RITTEN INSTRUCTION SHALL BE DETAINED PRIOR TO OR SHALL BE HELD RESPONSIBLE FOR ANY ERRORS, ONTRACTOR FAILED TO NOTIFY THE ARCHITECT PRIOR TO RK. AND CONSTRUCTION DEBRIS. MPACTED IN SUCH A MANNER AS BACKFILL TO NOT D / DAMPPROOFING MATERIALS. FOOT TOWARDS VEHICLE DOOR. SLOPE ON PORCH AND DUSE. FOR "SW" CONDITIONS FOR "SW" CONDITIONS FOR "SW" CONDITIONS CORREGUENTS UTSIDE WYTHE OF EXTERIOR MASONRY WALLS AT 33" C ND LOCATED IMMEDIATELY ABOVE THE FLASHING PER UND LOCATED IMMEDIATELY ABOVE THE FLASHING PER ILL MEET THE REQUIREMENTS OF IRC R602.8. 300 th OF THE AREA OF THE SPACE VENTILATED. CROS S SHALL BE PROVIDED BY ROOF THE STAND THE OTHER SO AST ON TALLOW INFIL TRATION OF RAIN OR SNOW R ALL SHOWER AND BATH SPACE //S	 2) ELCTRICAL CONTRACTOR SHALL VERY SPACE REQUIRED FOR METER INSTALLATION BEFORE CONSTRUCTION AND SHALL NOTIFY GENERAL CONTRACTOR OF ANY DISOREPANCIES. 3) VERY LOCATION OF ALL RECEPTACLES FOR APPLIANCES WITH MANUFACTURER SPECIFICATIONS. FOR 4) CROUND FAULT INTERRUPTS SHALL BE LOCATED FER THE NEC. 5) ALL SWITCHES SHALL BE INSTALLED AT 3'-6" ABOVE FINISHED FLOOR TO CENTERLINE OF SWITCH UNLESS NOTED OTHERWISE. 7) ALL CONVENIENCE OUTLETS SHALL BE INSTALLED AY OF INSTHED FLOOR TO CENTERLINE OF SWITCH UNLESS NOTED OTHERWISE. 7) ALL CONVENIENCE OUTLETS SHALL BE INSTALLED AS NOTED ON PLANS. 9) APPROVED SWOKE DETECTORS SHALL BE LOCATED ON EVERY STORY OF THE OWELLING UNIT AS PESCITION R317 (SEE SHEET BL1.1 FOR LOCATIONS). WHERe MORE THAN ONE DETECTOR IS REQUIRED THIS SHALL BE AND THE MINIMUM TREAD DEPTH SHALL BE AND THE MINIMUM TREAD DEPTH SHALL BE TO CONDUCTORS SHALL BE OF COPPER. AMAGE GENERAL FRAMING SPECS AND CONSTRUCTION NOTES STALIES. 1) THE MAXIMUM RISER HEIGHT SHALL BE 7 3/4 INCHES AND THE MINIMUM TREAD DEPTH SHALL BE 7 MORE SITE OF CONDUCTORS SHALL BE OF COPPER. 1) THE MAXIMUM RISER HEIGHT SHALL BE 7 3/4 INCHES AND THE MINIMUM TREAD DEPTH SHALL BE 7 MORE SITE OF CONDUCTORS SHALL BE CONTINUOUS THE FULL LENGTH OF THE STAIRS W/ 2 0R MG RISER STRUCTURA (WITH SECTION R315.1 - I.R.C. 2) HANDRAILS HAVING MINIMUM AND MAXIMUM HEIGHTS OF 34 INCHES AND 38 INCHES SHALL BE PROVIDED ON AT LEAST ONE SHALL BE CONTINUOUS THE FULL LENGTH OF THE STAIRS W/ 2 0R MG RISER FROM FORM FACTOR DEWTH SECTION R315.1 - I.R.C. 3) HANDRAILS HAVING MINIMUM AND MAXIMUM HEIGHTS OF THE UNIMAUS AND RAIL. STALL BADY TO TO A ADD THE STAIRS W/ 2 0R MG RISER FROM A PONT ABOVE THE THE TOP PRISEN OF A POINT ABOVE THE UNISTING THE CONTRATE TO POINT ABOVE THE THE LEVEST TISE THE FIGHT STALL BE CONTRIDUCED A CONTON TO THE CONTROL TO I.R.C. 4) ALL BROWNED SHALL BE RETURNED OR SHALL BE CONTRIDU	Image: State of the state	*Tray Ceiling at Primary Be *Optional Bedroom 3 ILO F *Mahogany Front Door *Fire Rated Garage Side *Fire Rated Non Garage Side *Heatilator Novus 36" Gas I *Tray Ceiling at Great Roor *Gourmet Kitchen Layout w *Laundry Sink w/ Base Cab *Optional Outdoor Living Pa *Optional Outdoor Living Pa *Optional Screened Covere SYMBOLS

ABLE OF CONTENTS

SHEET LEGEND

ET/LAYOUT
N. NOTES
DLS
PLAN – ELEVATION 'D'
- ELEVATION 'D'
NS – 'D'
NS – 'D'
vation 'D'
EET
l Plan – Elevation 'D'
l plan upgrade options – elevation 'd'

<u> 329 - 5920-04 (Cypress Cove) -</u>

ub h 1 w. Zero Entry Pan ry Bed LO Flex Space

de ge Side Gas Fireplace Room

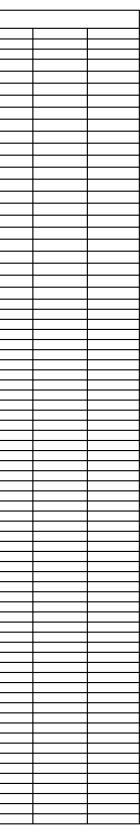
out w. Cooktop and Appliance Hood Cabinets and Upper Cabinets ng Patio overed Outdoor Living

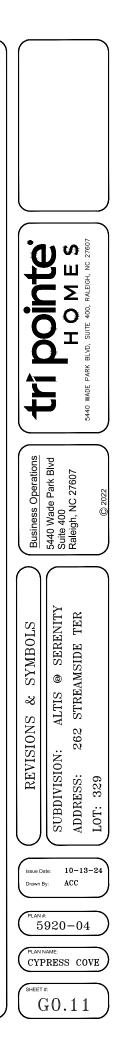
	TUB/SHOWER	// //	PLYWOOD INSULATING SHEATHING
(°)	LAVATORY		BATT INSULATION
$\bigcirc \bigcirc$	DBL SINK		RIGID INSULATION CONCRETE
o o	LAUNDRY SINK		SAND OR GRAVEL FILL STONE
\Box	PEDESTAL SINK		2x FRAME WALL
	WATER CLOSET	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	BRICK VENEER

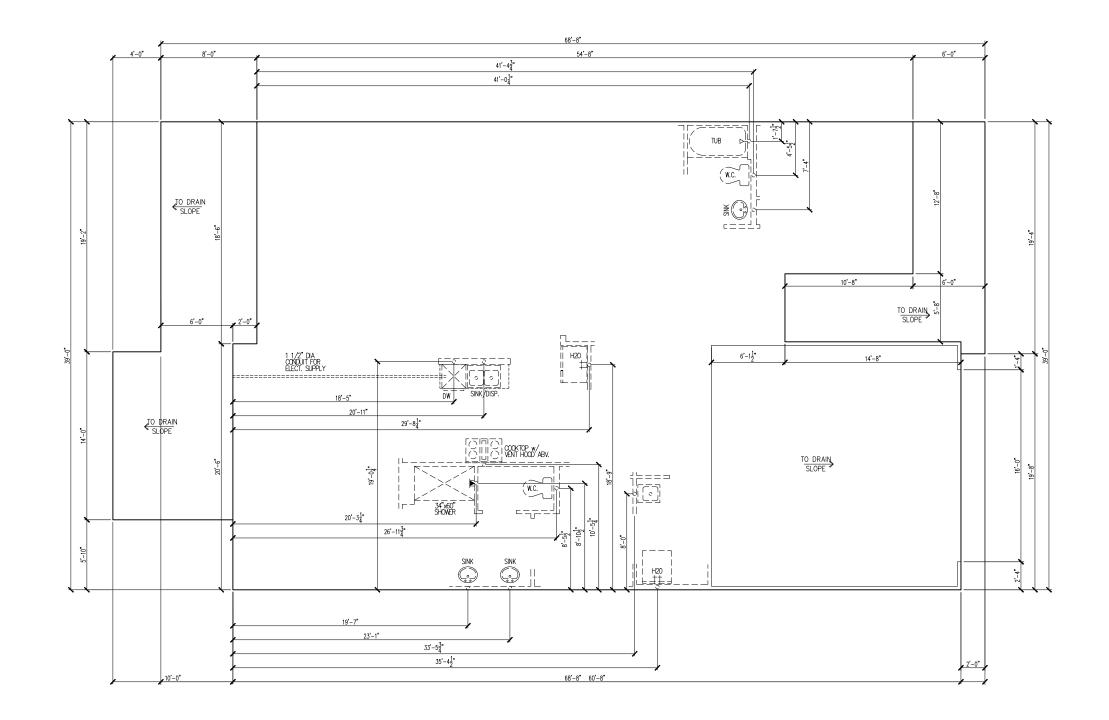
tr' nointa'			0440 MADE FARM BEVU, SUILE 400, MALEIGI, NV 2/00/
Business Operations	5440 Wade Park Blvd Suite 400	Raleigh, NC 27607	© 2022
COVER SHEET & GENERAL NOTES	SUBDIVISION: ALTIS @ SERENITY	ADDRESS: 262 STREAMSIDE TER	L0T: 329
Issue Da Drawn B		10–13 ACC	-24
PLAN N CYP	920 IAME: RESS	5 CO	\leq

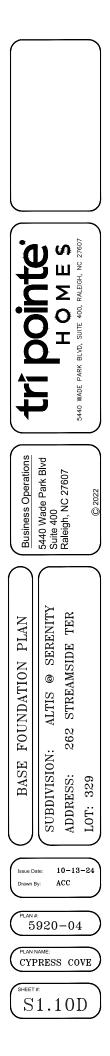
REVISION INDEX			
REL. # 5920-04	DESCRIPTION NEW PLAN	10/13/2024	ACC
3320-04	ADDED ATTIC PULL-DOWN. REVISED ROD/SHELF IN PRIMARY W.C. ADDED OPTIONS - SCREENED COVERED OUTDOOR LIVING. GOURMET KITCHEN	01/19/2025	ACC
	ADDED ATTIC PULL-DOWN, REVISED ROD/SHELF IN PRIMARY WIC, ADDED OPTIONS - SCREENED COVERED OUTDOOR LIVING, GOURMET KITCHEN KITCHEN, ZERO ENTRY SHOWER AT PRIMARY BATH, ADDED TRIM SURROUNDING VENTS AT VARIOUS ELEVATIONS, REVISED BENCH DETAIL, ADDED OPTI LAUNDRY CABINETS, ADDED (2) 4-LEU LUHTS IN CARACE, REVISED LEICT LICHTING AND SWITCHES IN PRIMARY BATH, ADDED DISHWASHER ACCESSIBLE DISCONNECT SWITCH AND COUNTER-TOP AIR SWITCH FOR DISPOSAL NOTES		
	ADDED OPI. LAUNDRY CABINEIS, ADDED (2) 4-LED LIGHIS IN GARAGE, REVISED ELECT LIGHING AND SWICHES IN PRIMARY BAIH, ADDED DISHWASHER ACCESSIBLE DISCONNECT SWITCH AND COLINTER-TOP AIR SWITCH FOR DISPOSAL NOTES		
	ADDED SHOWER NICHE NOTE, ADDED CURB TO SHOWERS, REVISED INT/EXT FIREPLACE DEPTHS, REVISED OPENING HEADER HEIGHTS THROUGHOUT,	04/22/2025	ACC
	REVISED REAR EXTERIOR DOOR TO 3', REVISED DROP ZONE AREA, ADDED DOOR HEIGHTS TO MAIN FLOOR NOTES, ADDED BATH ACCESSORY HEIGHTS	, ,	
	TO MAN FLOOR NOTES, ADDED ZERO RIVEY SHOWED CHAIL, REMOVED PRIMARY BATH 2 OPTION, ADDED OUTDOOR LIVING PATIO OPTION, ADDED PARTIAL SHOWER NICHE DETAIL, ADDED GOURMET KITCHEN INTERIOR, REVISED ELECTRICAL / ELECTRICAL OPTION AT GREAT ROOM AND PRIMARY BATH.		
	PARTIAL STOWER HIGH DETAIL, ADDED COURMET RITCHEN INTERIOR, REVISED ELECTRICAL OF HOW AT GREAT ROOM AND PRIMARY DATIS.		
· · · ·			
	-		
			L

┢	
Г	
F	
F	
F	
⊢	
L	
Г	
F	
⊢	
L	
Г	
F	
H	
L	
L	
F	
H	
F	
L	
Г	
F	
⊢	
L	
Г	
F	
H	
F	
Г	
F	
H	
H	
\vdash	
F	
F	
L	
Ľ	
Г	
Г	
F	
F	
F	
H	
⊢	
F	
L	
L	
Ľ	
ſ	
Г	
Г	
F	
F	
F	
⊢	
F	





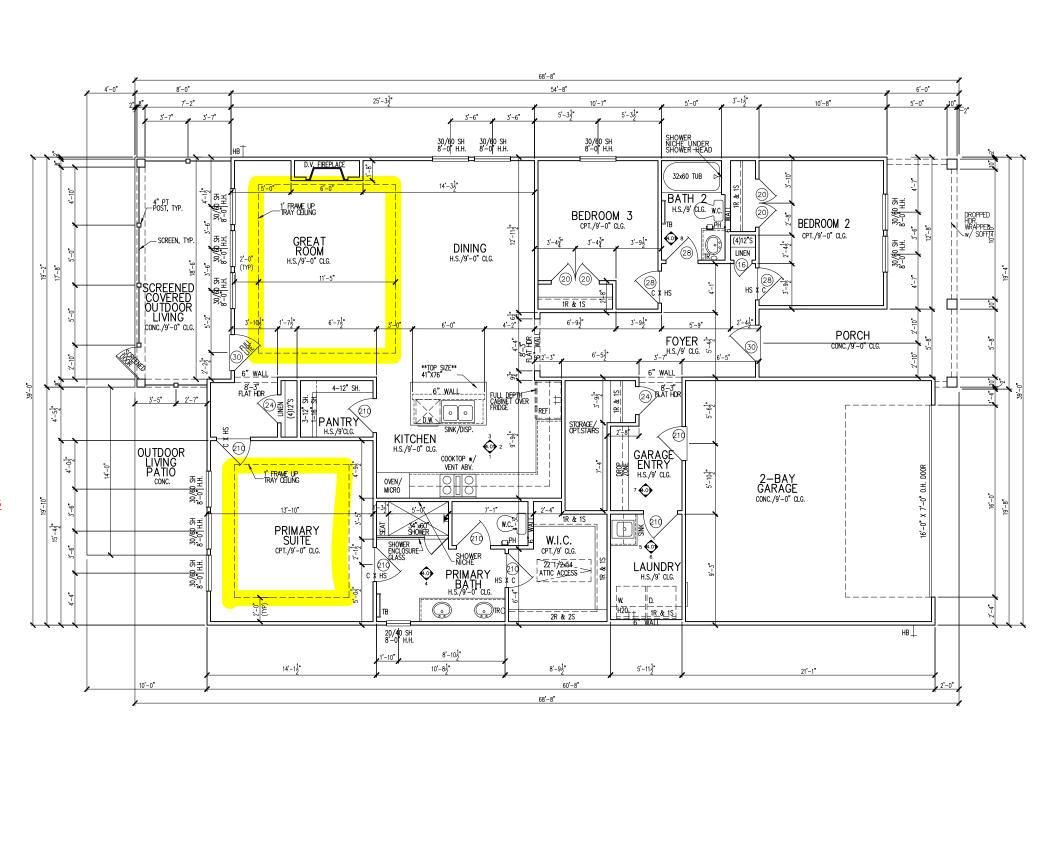


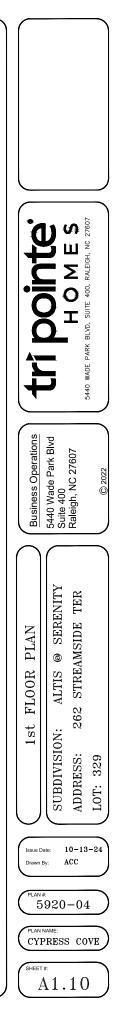


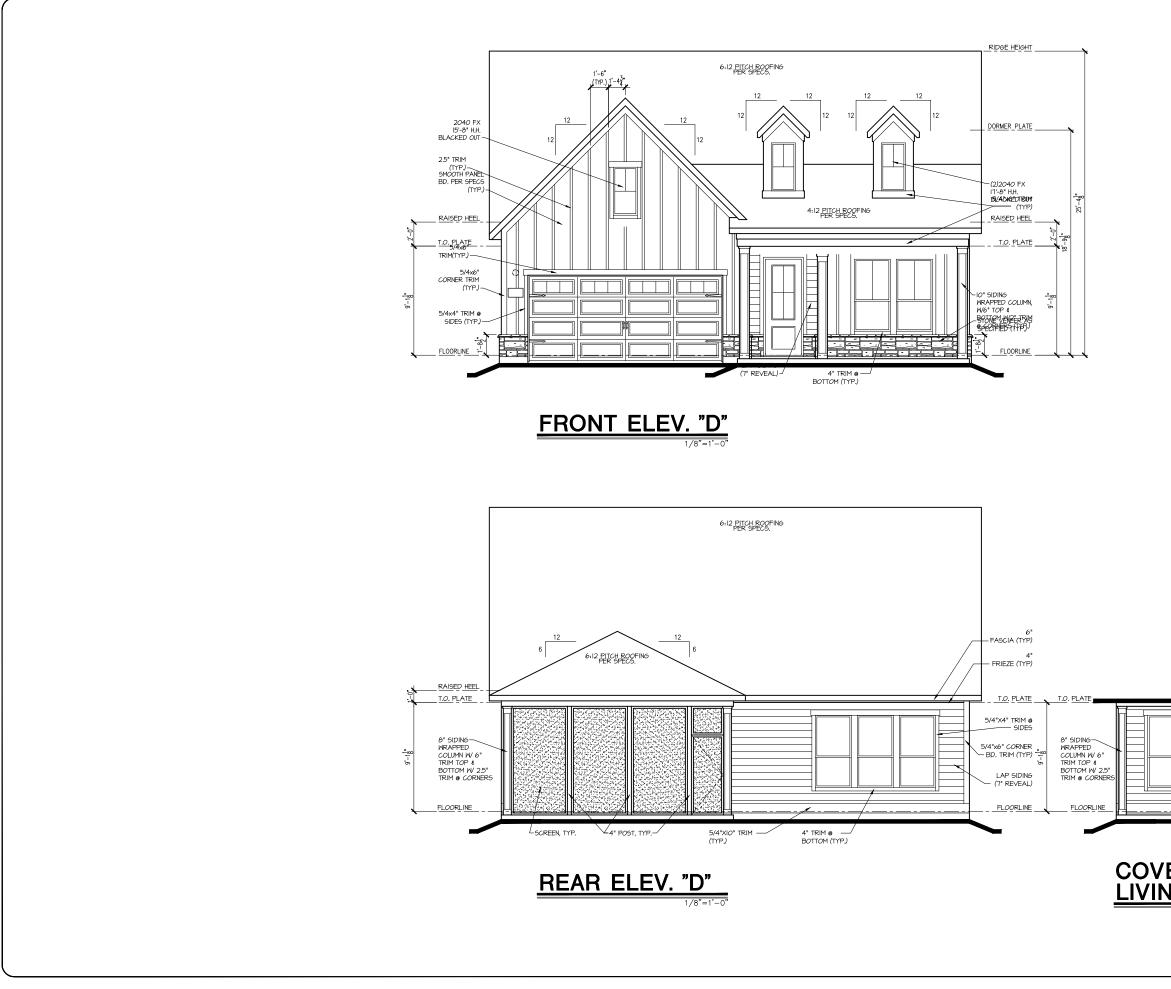
	MAIN FLOOR NOTES		
#	EXPLANATION		
1.	ALL NON-DIMENSIONED PARTITIONS ARE 3-1/2" ROUGH		
2.	ALL ANGLED PARTITIONS ARE 45 DEGREES UNLESS NOTED OTHERWISE (U.N.O.)		
3.	PROVIDE MIN. 2–2x12's w/ 1/2" PLYWD. FLITCH PLATE AT ALL EXTERIOR WALL OPENINGS & INTERIOR BEARING WALL OPENINGS U.N.O.		
4.	ALL EXTERIOR DIM'S ARE TO FACE OF STUDS U.N.O.		
5.	ALL TRUSSES TO BEAR ON EXTERIOR WALLS AND/OR GIRDER TRUSS U.N.O.		
6.	TRUSS MFG. TO SIZE MEMBERS, FASTENERS, HANGERS & SET SPACING FOR ALL TRUSSES		
7.	WINDOW SUPPLIER TO VERIFY AT LEAST ONE WINDOW IN ALL BEDROOMS TO HAVE A CLEAR ECRESS OPENING OF 5.7 SQ. FT. W/MIN DIM'S OF 2.4" IN HT AND 20" IN WIDTH; SILL HT NOT TO EXCEED 44" AFF		
8.	ALL BALUSTER TO BE SPACED SUCH THAT A 4" SPHERE CANNOT PASS BETWEEN BALUSTER		
9.	ALL ELEC. & MECH. EQUIPMENT & METERS ARE SUBJECT TO RELOCATION DUE TO FIELD CONDITIONS; CONTRACTOR TO VERIFY		
10.	FOR ADDITIONAL NOTES, SEE GENERAL NOTES ON TITLE SHEET & DETAILS		
11.	all typ. Windows 6'-0" in HT and smaller, the head height shall be 8'-10" above finished floor (U.n.o.)		
12.	STRUCTURAL ENGINEERING PROVIDED BY OTHERS		
13.	REFER TO INTERIOR ELEVATIONS SHEET TO VIEW BUBBLE CALLOUTS		
14.	First floor interior door heights are 8' tall doors. doors at optional loft are $6^\prime\!-\!8^\prime.$		
15.	$ \begin{array}{llllllllllllllllllllllllllllllllllll$		
16.	SHUT-OFF VALVE TO BE LOCATED IN GARAGE		

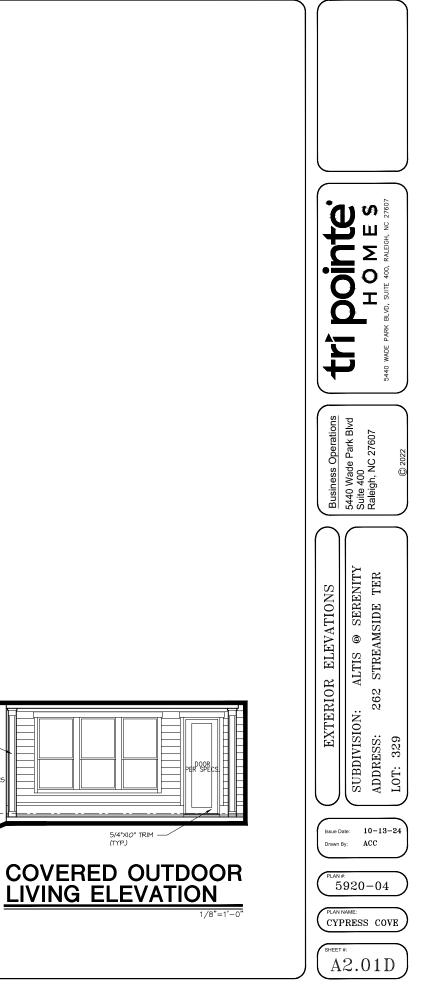
Serenity Pines - Lot 329 - 5920-04 (Cypress Cove) - Elevation D

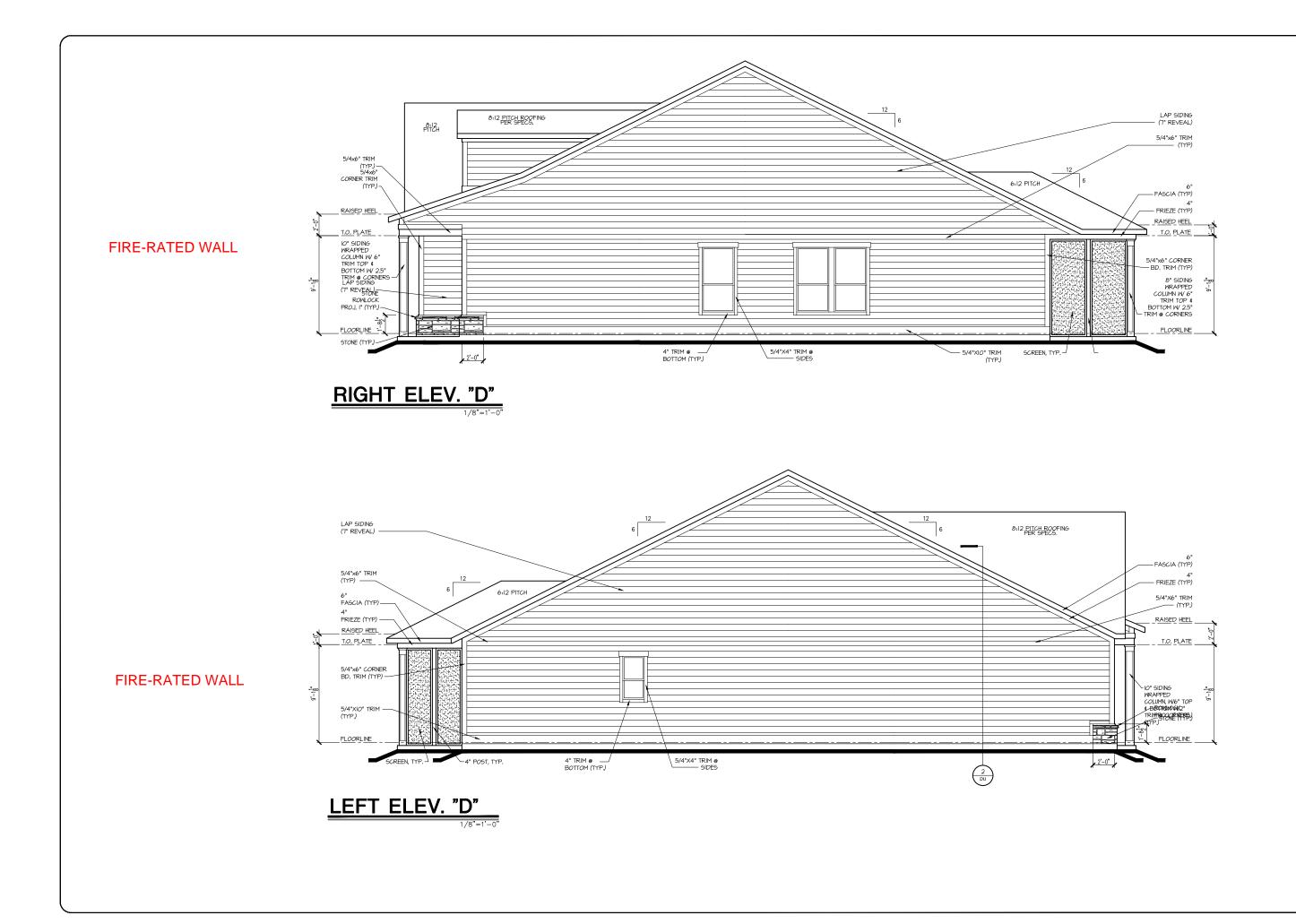
*Tile Walls at Bath 2 Tub *Optional Primary Bath 1 w. Zero Entry Pan *Tray Ceiling at Primary Bed *Optional Bedroom 3 ILO Flex Space *Mahogany Front Door *Fire Rated Garage Side *Fire Rated Non Garage Side *Heatilator Novus 36" Gas Fireplace *Tray Ceiling at Great Room *Gourmet Kitchen Layout w. Cooktop and Appliance Hood *Laundry Sink w/ Base Cabinets and Upper Cabinets *Optional Outdoor Living Patio *Optional Screened Covered Outdoor Living

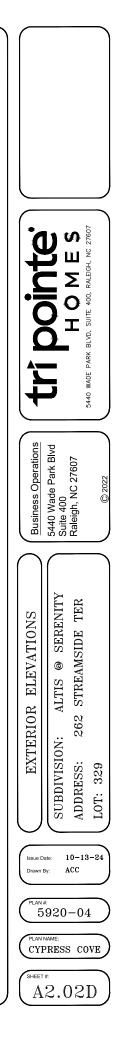


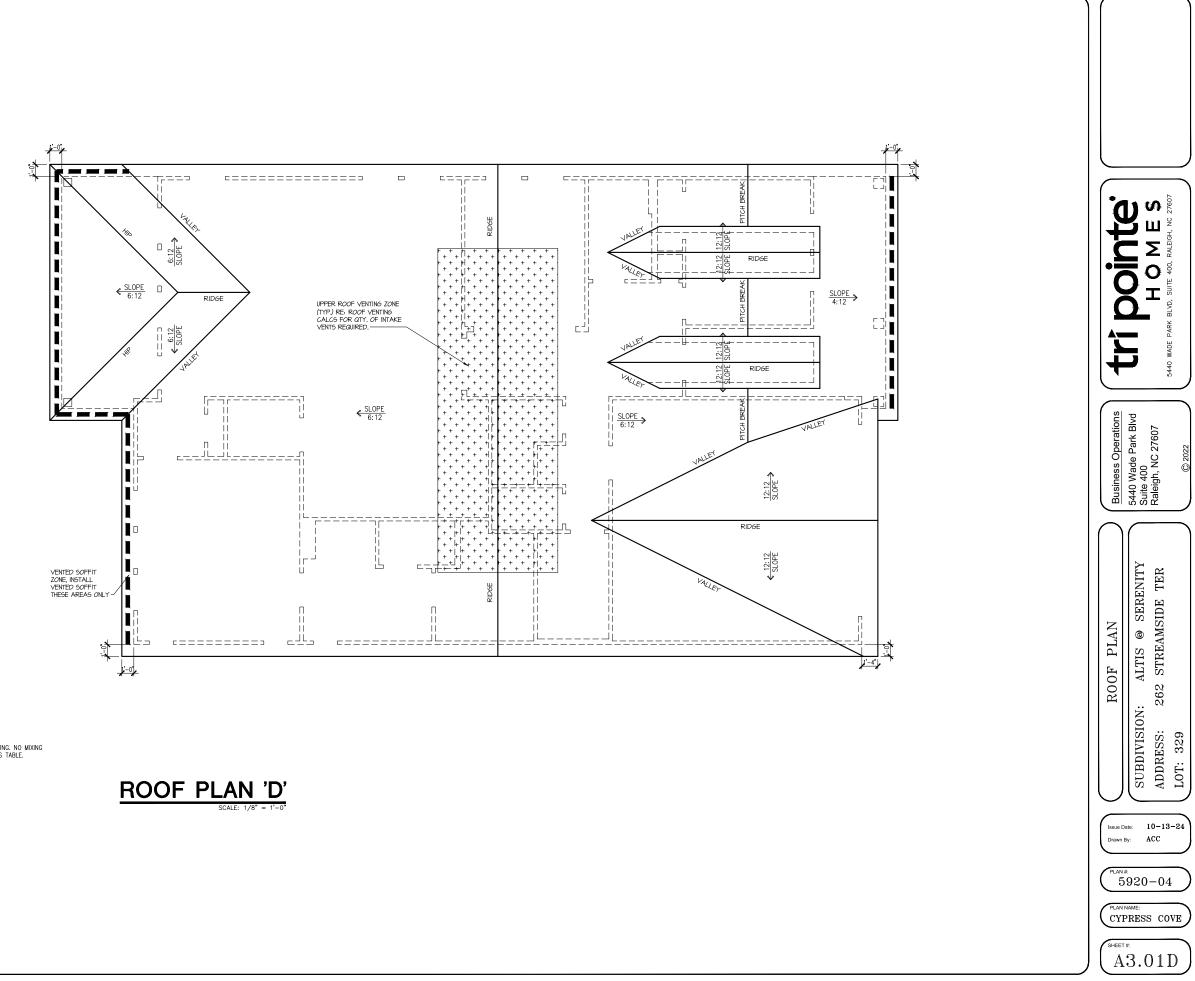






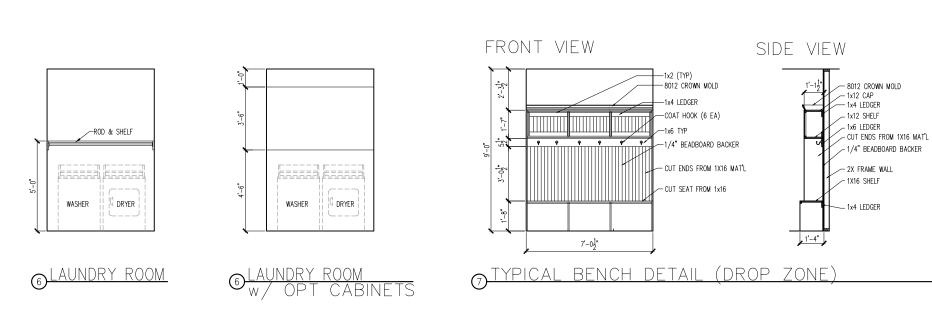


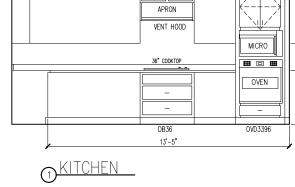




Attic Venting Calculations Elev. "D"		
ROOF INFORMATION	BASE	
TOTAL SF ROOF AREA	2747	
AVAILABLE L.F. ROOF SOFFIT	70	
AVAILABLE L.F. ROOF RIDGE	93	
VENT TYPES	QTY VENTS REQ'D	
LOWER VENTS CONTINUOUS SOFFIT VENTING @ 5 SI/LF	132 LF	
UPPER VENTS SLANT 150 VENTS @ 150 SI/VENT	4	
UPPER VENTS 4' RIDGE VENTS @ 72 SI/VENT	9	

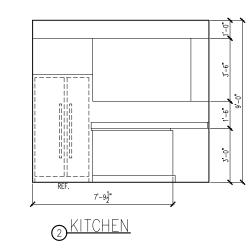
NOTE: OTY OF UPPER VENTS SHOWN COVERS 100% OF UPPER VENTING. NO MIXING OF VENT TYPES FOR UPPER VENTING IS FIGURED FOR IN THIS TABLE.

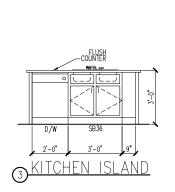


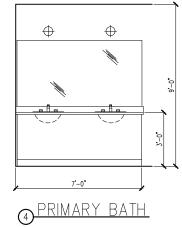


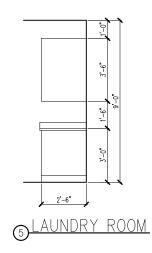
-e-

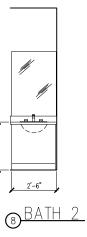
1'-6"

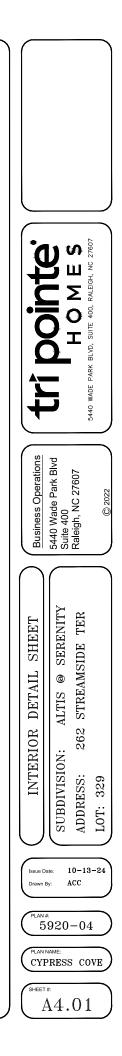












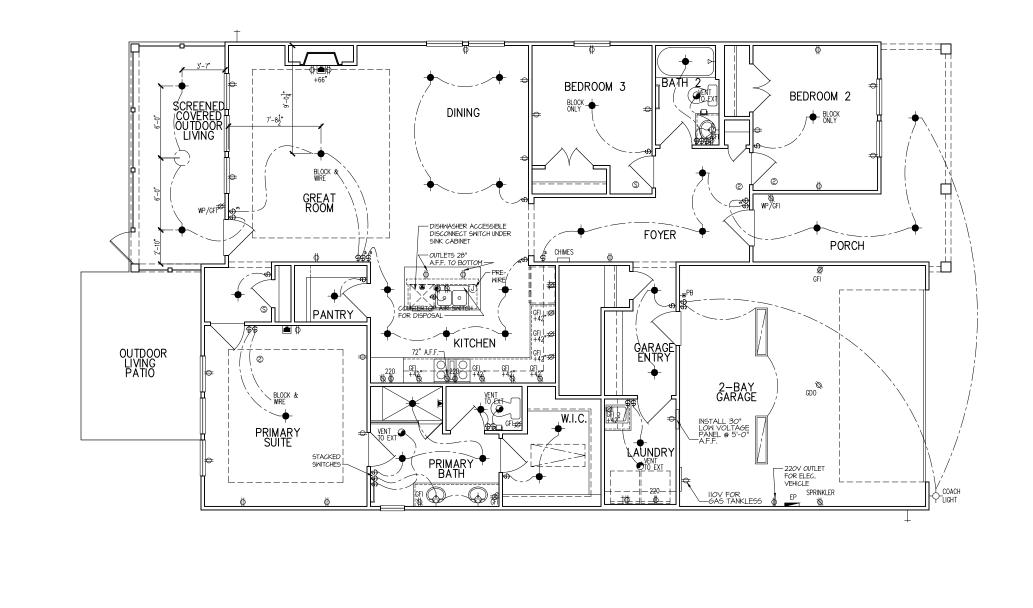
ELECTRICAL SCHEDU	FIXTURE LE
DESCRIPTION	SYMBOL
110V OUTLET	Ø
220V OUTLET	\$ 220
1/2 HOT OUTLET	•
GFI OUTLET	墩 GFI
WP GFI OUTLET	\$\$ ₩P/GFI
GARAGE DOOR OPENER OUTLET	Ø GDO
SECURITY SYSTEM	∳ sec sys
DISHWASHER	۵DW
JUNCTION BOX	Ð
CEILING MOUNTED LIGHT	-¢-
CEILING FAN w/ LIGHT KIT	BRACING
RECESSED CEILING LIGHT	R
RECESSED WATER PROOF LIGHT	∭ WP
WALL MOUNTED LIGHT	Ŷ
WALL MOUNTED PUSH BUTTON	∎ PB
TWO WAY SWITCH	\$
THREE WAY SWITCH	* *
FOUR WAY SWITCH	⁴ \$
DIMMER SWITCH	\$ ^{DIM}
EXHAUST VENTS	NVENT TO EXT
LOW VOLTAGE PANEL	\$
PHONE OUTLET	●PH
TV OUTLET	■TV
DATA & RG6 COMBO BOX	
SMOKE DETECTOR	Ŝ
CARBON MONOXIDE SMOKE DETECTOR COMBO	⊚ CM/SD
DOOR CHIMES	CHIMES
ELECTRICAL PANEL	EP EP
SURFACE MOUNT LED	•
EXTERIOR WALL MOUNT UPLIGHT	8
SOFFIT MOUNT FLOOD LIGHT	545
UNDER COUNTER LIGHTING	-coo-UCL
SMURF TUBE	

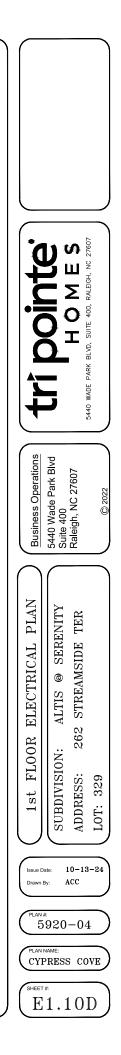
ELECTRICAL NOTES:

- PROVIDE AND INSTALL LOCALLY CERTIFIED
 SMOKE AND CARBON MONOXIDE DETECTORS
 REQUIRED BY NATIONAL FIRE PROTECTION
 ASSOCIATION (NFPA) AND MEETING THE
 REQUIREMENTS OF ALL GOVERNING CODES
 PROVIDE AND INSTALL GROUND FAULT
 INTONAL ELECTRIC CODE (NEC) AND MEETING
 THE REQUIREMENTS OF ALL GOVERNING CODES.
 ELECTRICAL CONTRACTOR TO PROVIDE
 REQUIRED DIRECT HOOK-UPS/CUTOFFS.
 HVAC CONTRACTOR TO VERIFY THERMOSTAT
 LOCATIONS. AS

т.	THAC CONTRACTOR TO VERIT FILLINGSTAT
5.	LOCATIONS. ALL ELECTRICAL AND MECHANICAL EQUIPMENT (I.E. FURNACES, A/C UNITS, ELECTRICAL PANELS, SANITARY SUMP PITS, DRAIN TILE SUMP, AND WATER HEATTERS) ARE SUBJECT TO RELOCATION DUE TO FIELD CONDITIONS.
	ELECTRICAL DEVICES: ABOVE FINISHED FLOOR:
	SWITCHES OVER COUNTER
	WALL OUTLETS OVER COUNTER
	+42" TO BOTTOM OF HORIZONTAL OUTLET(TYP. @ COUNTER)
	REMAINING SWITCHES
	WALL OUTLETS
	BATH VANITY BRACKET OUTLET 1,2 (1" ABOVE TOP OF VANITY)
	WATER SOFTENER AND SUMP OUTLETS 48" TO CL
	EXTERIOR GFI OUTLETS
	GARAGE GFI (ABOVE GARAGE FLOOR) 48" TO CL
	FRONT DOOR COACH LIGHT
	GARAGE DOOR COACH LIGHT, (ABOVE GARAGE FLOOR)
	THERMOSTAT
	DOORBELL CHIMES
	DOORBELL BUTTON.
	KITCHEN HOOD FAN "WHIP"
	KITCHEN WALL HUNG MICROWAVE OUTLET 72" TO CL
	KITCHEN DISHWASHER RECEPTACLE JNDER SINK
	KITCHEN RANGE
	KITCHEN REFRIGERATOR
	WASHER/DRYER OUTLET
	CI = CENTER LINE

CL = CENTER LINE 1 = FIELD VERIFY 2 = MASTER BATH STANDARD 30" HIGH VANITY TO BE RAISED 4"





ELECTRICAL I SCHEDU	FIXTURE LE
DESCRIPTION	SYMBOL
110V OUTLET	¢.
220V OUTLET	Q 220
1/2 HOT OUTLET	(
GFI OUTLET	🕸 GFI
WP GFI OUTLET	\\$ WP/GFI
GARAGE DOOR OPENER OUTLET	Ø GDO
SECURITY SYSTEM	∳ sec sys
DISHWASHER	⊜DW
JUNCTION BOX	Û
CEILING MOUNTED LIGHT	$\dot{\phi}$
CEILING FAN w/ LIGHT KIT	PROVIDE
RECESSED CEILING LIGHT	Ø
RECESSED WATER PROOF LIGHT	∭ WP
WALL MOUNTED LIGHT	Ŷ
WALL MOUNTED PUSH BUTTON	∎ PB
TWO WAY SWITCH	\$
THREE WAY SWITCH	°\$
FOUR WAY SWITCH	⁴ \$
DIMMER SWITCH	\$ ^{DIM}
EXHAUST VENTS	SVENT TO EXT
LOW VOLTAGE PANEL	\$
PHONE OUTLET	●PH
TV OUTLET	●TV
DATA & RG6 COMBO BOX	
SMOKE DETECTOR	Ŝ
CARBON MONOXIDE SMOKE DETECTOR COMBO	⊚ CM/SD
DOOR CHIMES	CHIMES
ELECTRICAL PANEL	EP
SURFACE MOUNT LED	- + -
EXTERIOR WALL MOUNT UPLIGHT	8
SOFFIT MOUNT FLOOD LIGHT	442
UNDER COUNTER LIGHTING	-coco-UCL
SMURF TUBE	

ELECTRICAL NOTES:

- AS
- ELECTICAL AND INSTALL LOCALLY CERTIFIED
 MOKE AND CARBON MONOXIDE DETECTORS
 SEQUIRED BY NATIONAL FIRE PROTECTION
 ASSOCIATION (NFPA) AND MEETING THE
 REQUIREMENTS OF ALL GOVERNING CODES
 PROVIDE AND INSTALL <u>GROUND FAULT
 CIRCUTL-INTERRUTERS</u> (GFI) AS REQUIRED BY
 NATIONAL ELECTRIC CODE (NEC) AND MEETING THE
 REQUIREMENTS OF ALL GOVERNING CODES.
 ELECTRICAL CONTRACTOR TO PROVIDE
 REQUIRED DIRECT HORK-UPS/CUTOFFS.
 HVAC CONTRACTOR TO VERIFY THERMOSTAT
 LOCATIONS.
 ALL ELECTRICAL AND MECHANICAL EQUIPMENT
 (LE CURCALC AND MECHANICAL EQUIPMENT
 (LE CURCALCA AND MECHANICAL EQUIPMENT
 (LE FURNACES, A/C UNITS, ELECTRICAL PANELS,
 SANITARY SUMP PITS, DRAIN TUE SUMP, AND
 WATER HEATERS) ARE SUBJECT TO RELOCATION
 DUE TO FELLO CONTONOS.
 ELECTRICAL DEVICES:
 wall outlets over COUNTER.

 +42" TO BOTTOM OF HORIZONTAL OUTLET(TYP. @ COUNTER)

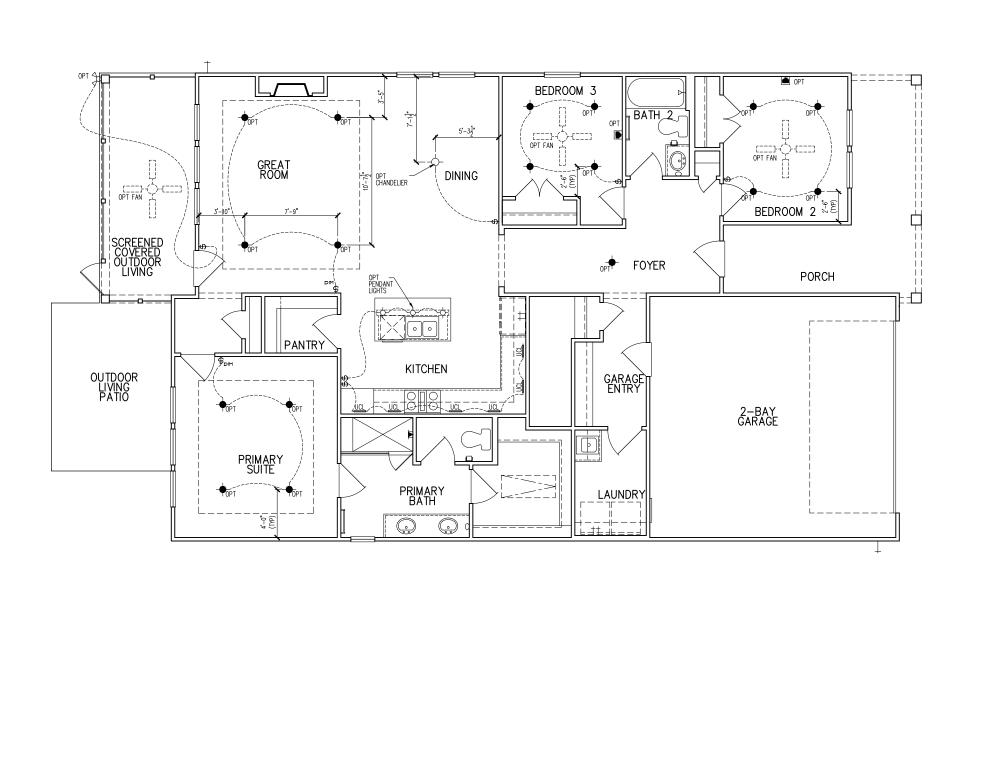
 REMAINING SWITCHES.
 48". TO. CL

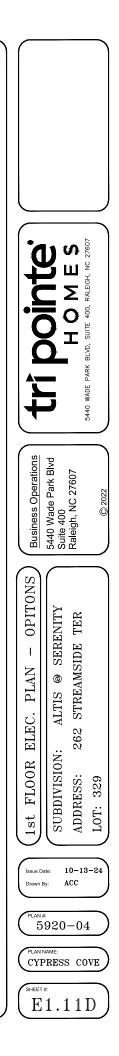
 WALL OUTLETS.
 12". TO CL

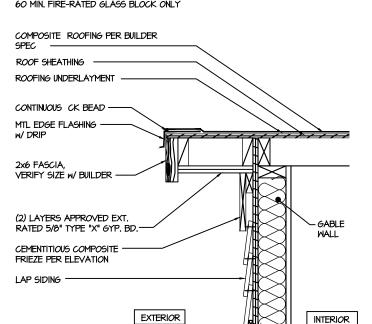
 BATH VANTING BRACKET OUTLET.
 1.2". TO CL

 I'T ABOVE TOP OF VANITY)
 1.2".
 FRONT DOOR COACH LIGHT. GARAGE DOOR COACH LIGHT, (ABOVE GARAGE FLOOR). THERMOSTAT. . . DR HANDLE
- WASHER/DRYER OUTLET. . .48". TO. CL
 - CL = CENTER LINE 1 = FIELD VERIFY

2 = MASTER BATH STANDARD 30" HIGH VANITY TO BE RAISED 4"



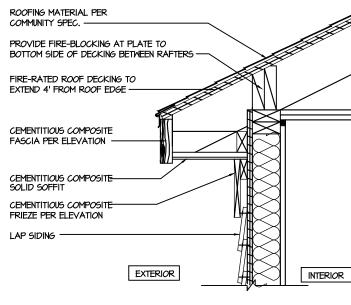




MINIMUM 2X4 WOOD STUDS	A
AT 16" O.C. MAXIMUM	
PROVIDE FIRE-BLOCKING AT PLATE AND MID-HEIGHT AS PER LOCAL CODES	
BIBS INSULATION PER I.E.C.C. TO MEET U364 ASSEMBLY	
FIRE-RATED 5/8" SHEATHING ORIENTED	
Vertically nailed with 6D nails on 7" Centers on Perimeter and Field.	
TAPED SEAMS.	
5/8" TYPE 'X' GYP. BOARD ON INTERIOR SIDE OF THE WALL ORIENTED VERITCALLY	
ON STUDS	
MAINTAIN I" AIR SPACE	
VAPOR BARRIER TO	
COVER ALL SHEATHING	
TREATED SOLE PLATE	
Eave	
Lave	
AT I HOUR EXTERIOR WALL	



I HOUR FIRE-RESISTIVE CONSTRUCTION (PROPERTY LINE)

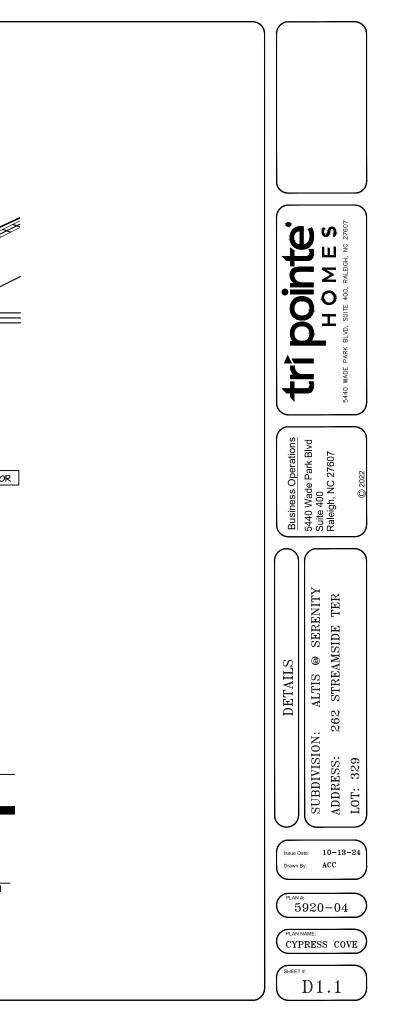


MINIMUM 2X4 WOOD STUDS AT 16" O.C. MAXIMUM	
PROVIDE FIRE-BLOCKING AT PLATE AND MID-HEIGHT AS PER LOCAL CODES -	
BIBS INSULATION PER I.E.C.C. TO MEET U364 ASSEMBLY	
FIRE-RATED 5/8" SHEATHING ORIENTED	
5/8" TYPE 'X' GYP. BOARD ON INTERIOR S OF THE WALL ORIENTED VERITCALLY ON STUDS	
Maintain I" Air Space	
VAPOR BARRIER TO COVER ALL SHEATHING	
TREATED SOLE PLATE	
Eave	
AT I HOUR EXTERIOR WALL	
1 Hour Wall	
AT EXTERIOR WALL	I HOUR FIRE-RESISTIVE CONSTRUCTION (PROPERTY LINE)

NOTE:

I. FIREWALL COMPLES WITH UL DESIGN #U364 FOR I HR. FIREWALL ASSEMBLY GLASS BLOCK IS NOT TO EXCEED 100 SQ. FT. 60 MIN. FIRE-RATED GLASS BLOCK ONLY

NOTE: I, FIREWALL COMPIES WITH UL DESIGN #U364 FOR I HR, FIREWALL ASSEMBLY GLASS BLOCK IS NOT TO EXCEED 100 SQ. FT. 60 MIN. FIRE-RATED GLASS BLOCK ONLY



GENERAL STRUCTURAL NOTES FLOOR FRAMING . -. IOISTS/TRUSSES SHALL BE DESIGNED BY MANUE. TO MEET OR EXCEED L/480 LIVE LOAD DEFLECTION CRITERIA. (EXCLUDES STONE/MARBLE OR WET BED CONSTRUCTED FLOORS - CONTACT M&K FOR EXCLUDED FLOOR DESIGNS) PER THE GUIDELINES OF THE THE COUNCIL OF NORTH AMERICA DESIGN LOADS (TCNA HANDBOOK), IT SHALL BE THE FLOOR FINISH INSTALLER'S ROOF RESPONSIBILITY TO VERIEY THAT THE FINISHES TO BE INSTALLED. MATCH THE DESIGN CRITERIA NOTED ABOVE (UNDER "DESIGN LOADS") ELOOR SYSTEMS & SHEATHING HAVE BEEN DESIGNED TO SUPPORT FL OOR ADDITIONAL DEAD LOAD FROM CERAMIC TILE (EXCLUDING MARBLE OR STONE). HOWEVER, IT SHALL BE THE FLOOR FINISH INSTALLER'S RESPONSIBILITY TO PROVIDE PROPER UNDERLAYMENT, UNCOUPLING MEMBRANE AND MORTAR/GROUT PER THE ASSEMBLY DESIGNATIONS IN THE TCNA HANDBOOK (TILE COUNCIL OF NORTH AMERICA). ഹ്വ AT I-JOIST FLOORS, PROVIDE I 1/8" MIN. OSB RIM BOARD. METAL HANGERS SHALL BE SPECIFIED BY MANUFACTURER, U.N.O. I-JOIST/TRUSS SHOP DWGS. SHALL BE SUBMITTED TO ARCH. & ENG. FOR REVIEW AND APPROVAL PRIOR TO FABRICATION OR DELIVERY FLOOR SHEATHING SHALL BE 23/32" A.P.A. RATED 'STURD-I-FLOOR' 24" O.C. EXPOSURE I (OR APPROVED EQUAL) WITH TONGUE AND GROOVE EDGES. FASTEN TO FRAMING MEMBERS W GLUE AND 2 2 × 0.131" NAILS @ 6"0.c. @ PANEL EDGES & @ 12"0.c. FIELD. 2 3" × 0.120" NAILS @ 4" O.C. @ PANEL EDGES & @ 8" O.C. FIELD. - 2 3" x 0.113" NAILS @ 3" 0.0. @ PANEL EDGES & @ 6" 0.0. IN FIELD ROOF FRAMING ROOF SHEATHING SHALL BE 1/16" A.P.A. RATED SHEATHING 24/16 EXPOSURE I (OR APPROVED EQUAL). FASTEN TO FRAMING MEMBERS w/ 2 ½" × 0.131" NAILS @ 6"o.c. @ PANEL EDGES € @ 12" O.C. FIELD. w/ 2 🖁 x 0.120" NAILS @ 4"0.c. @ PANEL EDGES & @ 8" O.C. FIELD. - w/ 2 📲 x 0.113" NAILS @ 3"0.c. @ PANEL EDGES \$ @ 6" O.C. FIELD. WITHIN 48" OF ALL ROOF EDGES RIDGES & HIPS FASTEN ROOF SHEATHING FIELDS PER EDGE NAILING SPEC • FASTEN FACH ROOF TRUGS TO TOP PLATE W/ SIMPSON H25T CLIP (OR APPROVED EQUAL) @ ALL BEARING POINTS. PROVIDE (2) H2.51 CLIPS AT 2-PLY GIRDER TRUSSES, (3) H2.5T CLIPS AT 3-PLY GIRDER TRUSSES & ROOF BEAMS - AT ALL BEARING POINTS. METAL HANGERS SHALL BE SPECIFIED BY THE MANUFACTURER. U.N.O ROOF TRUGS SHOP DWGS SHALL BE SUBMITTED TO ARCH & ENG. FOR REVIEW AND APPROVAL PRIOR TO FABRICATION OR DELIVERY ERECT AND INSTALL ROOF TRUSSES PER WTCA & TPI'S BCSI I "GUIDE TO GOOD PRACTICE FOR HANDLING, INSTALLING & BRACING OF METAL PLATE CONNECTED WOOD TRUSSES."

SUPPORT SHORT SPAN ROOF TRUSSES w/2x4 LEDGER FASTENED TO FRAMING w/(2) 3" x 0.120" NAILS @ 16" O.C. (UP TO 7' SPAN).

CONNECTION SPECIFICATIONS (TYP. U.N.O.)

DESCRIPTION OF BLDG. ELEMENT	3"x0.I31" NAILS	3"x0.120" NAILS		
JOIST TO SOLE PLATE	(3) TOENAILS	(3) TOENAILS*		
SOLE PL. TO JOIST/RIM OR BLK'G	NAILS @ 4" o.c.	NAILS @ 4" o.c.		
STUD TO PLATE	(4) TOENAILS/ (3)END NAILS	(4) TOENAILS/ (4)END NAILS*		
RIM TO TOP PLATE	TOENAILS @ 6" O.C.	TOENAILS @ 4" o.c.*		
BLK'G. BTWN. JOISTS TO TOP PL.	(3) TOENAILS EA. END	(3) TOENAILS EA. END*		
DOUBLE STUD	NAILS @ 16" O.C.	NAILS @ 16" O.C.		
DOUBLE TOP PLATE	NAILS @ 12" O.C.	NAILS @ 8" o.c.		
DOUBLE TOP PLATE LAP SPLICE	(12) NAILS IN LAPPED AREA	(15) NAILS IN LAPPED AREA		
	(24" MIN.)	(24" MIN.)		
TOP PLATE LAP @ CORNERS & INTERSECTING WALLS	(3) NAILS	(3) NAILS		
RAFTER/TRUSS TO TOP PLATE	(4) TOENAILS +	(4) TOENAILS +		
	(I) SIMPSON H2.5T	(I) SIMPSON H2.5T		
GAB. END TRUSS TO DBL. TOP PL.	TOENAILS @ 8" O.C.	TOENAILS @ 6" O.C.		
R.T. w/ HEEL HT. 91/4" TO 12"	2x10 BLK EVERY 3RD BAY FASTENED TO DBL. TOP PLATE w/ TOENAILS @ 6" O.C.	2x10 BLK EVERY 3RD BAY FASTENED TO DBL. TOP PLATE w/ TOENAILS @ 4" O.C.		
R.T. w/ HEEL HT. 12" TO 16"	2XI2 BLK EVERY 3RD BAY FASTENED TO DBL. TOP PLATE w/ TOENAILS @ 6" O.C.	2x12 BLK EVERY 3RD BAY FASTENED TO DBL. TOP PLATE w/ TOENAILS @ 4" O.C.		
R.T. w/ HEEL HT. UP TO 24"	LAP WALL SHTG. W/ DBL. TOP PL. & INSTALL ON TRUSS VERT FASTEN W/ NAILS @ 6" O.C.	LAP WALL SHTG. W/ DBL. TOP PL. \$ INSTALL ON TRUSS VERT FASTEN W/ NAILS @ 6" O.C.*		
R.T. w/ HEEL HT. 24" TO 48"	& INSTALL ON TRUSS VERT FASTEN W/ NAILS @ 6" O.C.	LAP WALL SHTG. W/ DBL. TOP PL. \$ INSTALL ON TRUSS VERT FASTEN W/ NAILS @ 6" O.C. PROVIDE 2X BLK @ EA. BAY AT TOP OF HEEL*		
WALL TO FOUNDATION	WALL SHTG. LAP w/ SILL PL. FASTENED PER SHEAR WALL FASTENING SPEC.			
25/x0.113 IS AN ACCEPTABLE ALTERNATIVE TO A 3"x0.120", SAME SPACING OR NUMBER OF NAILS. (ONLY ACCEPTABLE WHERE * ARE SHOWN)				

GENERAL STRUCTURAL NOTES

DESIGN LOADING

- DESIGN IS BASED ON 2018 NORTH CAROLINA STATE BUILDING CODE RESIDENTIAL CODE.
- WOOD FRAME ENGINEERING IS BASED ON NDS. "NATIONAL DESIGN SPECIFICATION FOR WOOD CONSTRUCTION" - LATEST EDITION
- SNOW = 15 PSF (12 PSF GROUND SNOW, TRUSSES) LIVE = 20 PSF (REDUCIBLE BASED ON ROOF PITCH) DEAD = 7 PSE T.C., 10 PSE B.C. LOAD DURATION FACTOR = 125
- LIVE = 40 PSE (30 PSE @ SI FEPING AREAS) DEAD = 10 PSF (I-JOISTS), 15 PSF (FLOOR TRUSSES) ADD'L TO PSE @ CERAMIC THE IN KITCHEN. UNROOMS, BATHS, FOYER, LAUND. & MUDRM
- 2000 PSE ASSUMED ALLOWABLE BEARING PRESSURE (TO BE VERIFIED BY BUILDER)
 - 115 MPH, EXPOSURE B

GENERAL FRAMING

 ALL TYP. NAIL FASTENER REQUIREMENTS ARE NOTED IN STANDARD CONNECTIONS TABLE (IRC TABLE R602.3(1)) OR ON PLANS. ALL NAILS SPECIFIED ARE MIN DIAMETER AND LENGTH REQUIRED FOR CONNECTION. ALL HANGER NAILS SHALL BE INSTALLED PER MANIFACTIRER'S REQUIREMENTS FOR MAX CHARTED CAPACITY NOTE: HANGERS USE COMMON NAIL DIAMETERS NOT TYPICAL FRAMING GUN NAILS.

- EXT & INT BEARING WALLS SHALL BE 2x4 OR 2x6 (AS SHOWN ON PLANS) @ 16" O.C. SPF/SP #2 GRADE LUMBER, OR BETTER, U.N.O.. WALLS OVER 12' TALL SHALL BE PER PLAN.
- ALL INTERIOR BEARING WALLS ARE ASSUMED TO BE SHEATHED W/ GYP WALL BOARD (ONE SIDE MIN.) OR PROVIDE MID HT. BLOCKING
- ALL HEADERS, BEAMS & OTHER STRUCTURAL MEMBERS SHALL BE SPRICE-PINE-FIR #2 (SPE) OR SOUTHERN PINE #2 (SP) LIMBER OR BETTER. SUPPORT ALL HEADERS/ BEAMS W/ (1)2x JACK STUD & (1)2x KING STUD MINIMUM
- THE NUMBER OF STUDS SPECIFIED AT A SUPPORT INDICATES THE NUMBER OF JACK STUDS REQUIRED, U.N.O.,
- ALL NON-BEARING INTERIOR STUD WALLS SHALL BE CONSTRUCTED WITH 2X 'STUD' GRADE MEMBERS SPACED @ 24" O.C. (MAX., U.N.O.) • HEADERS IN NON-LOAD BEARING WALLS SHALL BE:
- (1)2x4/6 FLAT @ OPENINGS UP TO 4', (2)2x4/6 FLAT UP TO 8'.
- ALL FRAMING LUMBER SHALL BE DRIED TO 15% MC (KD-15).
- ENGINEERED LUMBER BEAMS TO MEET OR EXCEED THE FOLLOWING: • 'LVL' - Fb=2600 psi; Fv=285 psi; E=2.0x10^6 psi
- ENGINEERED LUMBER POSTS TO MEET OR EXCEED THE FOLLOWING 'LVL' - Fb=2400 psi; FcII=2500 psi; E=I.8xI0^6 psi

FOR 2 \$ 3 PLY BEAMS OF EQUAL 134" MAX. WIDTH, FASTEN PLIES TOGETHER WITH 3 ROWS OF 3"X0.120" NAILS @ 8" O/C OR 2 ROWS 1/4"X36" SIMPSON SDS SCREWS (OR 36" TRUSSI OK SCREWS) @ 16" USE A MINIMUM OF 4 ROWS FOR BEAM DEPTHS OF 14" OR GREATER APPLY EASTENING AT BOTH EACES FOR 3-PLY CONDITION. LOCATE TOP & BOTTOM NAILS/SCREWS 2" FROM EDGE. SOLID 3 /5" OR 5 /6" BEAMS ARE ACCEPTABLE LISE 2 ROWS OF NAILS FOR 2x6 \$ 2x8 MEMBERS

FOR 4 PLY BEAMS OF EQUAL 13/2" MAX, WIDTH, FASTEN PLIES TOGETHER WITH 3 ROWS OF K"x6" SIMPSON SDS SCREWS (OR 6 3/4" TRUSSLOK SCREWS) @ 16" O/C. USE A MINIMUM OF 4 ROWS FOR BEAM DEPTHS OF 14" OR GREATER, APPLY EASTENING AT BOTH FACES (ONE SIDE ONLY FOR TRUSSLOK SCREWS). LOCATE TOP AND BOTTOM SCREWS 2" FROM EDGE & SOLID 7" BEAM IS ACCEPTABLE

- PROVIDE SOLID BLOCKING IN FLOOR SYSTEM UNDER ALL POSTS CONTINUOUS TO FND./BEARING. BLOCKING TO MATCH POST ABOVE.
- ALL EXTERIOR 4x4 WOOD POSTS SHALL HAVE SIMPSON BCS2-2/4 CAP & ABW44 BASE, U.N.O.

CORROSION NOTES

BUILDER RESPONSIBLE TO DETERMINE CORROSION-RESISTANCE REQUIREMENTS AND COMPATIBILITY OF HARDWARE EASTENERS AND CONNECTORS FOR ENVIRONMENTAL EXPOSURE AND IN CONTACT W/ PRESERVATIVE-TREATED WOOD OF ACTUAL FINAL CONDITIONS AND SOURCED MATERIALS. CONTACT LUMBER # HARDWARE SUPPLIERS TO COORD.

GENERAL STRUCTURAL NOTES

FOUNDATION

 DESIGN IS BASED ON 2018 NORTH CAROLINA STATE BUILDING CODE: RESIDENTIAL CODE.

- FOOTING DESIGN 2,000 PSF ALLOWABLE SOIL BEARING PRESSURE IS ASSUMED. BUILDER/CONTRACTOR MUST VERIFY.
- FASTEN 2x4/6 SILL PLATES TO CONC FND WITH A MINIMUM OF 2 ANCHORS PER PLATE 12" MAX FROM PLATE ENDS - UTILIZING: • 1/2" DIA. ANCHOR BOLTS @ 6'-0" O.C., T" MIN. EMBEDMENT
- I/2" DIA, x 6" LONG SIMPSON TITEN HD @ 6'-0" O.C. SIMPSON MASA ANCHOR STRAPS @ 6'-0" O.C. (CONCRETE)

ALL LUMBER EXPOSED TO WEATHER OR IN CONTACT W/ PERIMETER FOUNDATION SHALL BE PRESERVATIVE TREATED SOUTHERN PINE #2.

BUILDER TO VERIEY CORROSION-RESISTANCE COMPATIBILITY OF HARDWARE & FASTENERS IN CONTACT W/ PRESERVATIVE-TREATED WOOD CONTACT LUMBER & HARDWARE SUPPLIERS TO COORD

FOOTINGS SHALL BE PLAIN CONCRETE, U.N.O.

CONCRETE DESIGN BASED ON ACT 318, CONCRETE SHALL ATTAIN THE FOLLOWING MIN. COMPRESSIVE STRENGTHS IN 28 DAYS, U.N.O. f'c = 3,000 psi: FOOTINGS & INTERIOR SLABS ON GRADE 3,500 psi: GARAGE & EXTERIOR SLABS ON GRADE

 $f_{\rm H} = 60,000$ psi

ALL CONCRETE EXPOSED TO THE WEATHER SHALL NOT HAVE LESS THAN 5% OR MORE THAN 7% AIR ENTRAINMENT

ALL FOOTINGS SHALL BEAR BELOW FROST LINE (TYP.) OR 12" MIN I REGIONS WHERE CODE FROST DEPTH IS NOT APPLICABLE. CONSULT SOILS REPORT OR BUILDING DEPT. FOR MINIMUM DEPTH BELOW GRADE

· FOOTINGS AND SLABS ON GRADE SHALL BEAR ON VIRGIN SOIL OR 95% COMPACTED FILL

PROVIDE CONTROL JOINTS AT ALL INSIDE CORNERS OF SLAB EDGES, AND OTHER LOCATIONS WHERE SLAB CRACKS ARE LIKELY TO DEVELOP

- IOINTS SHALL BE LOCATED @ IO'-O" O.C. (RECOMMENDED) OR 15'-0" O.C. (MAXIMUM)
- IOINT GRID PATTERN SHALL BE AS CLOSE TO SQUARES AS POSSIBLE (1:1 RATIO), WITH A MAXIMUM OF 1:1.5 RATIO
- · CONTROL JOINTS SHALL NOT BE INSTALLED IN STRUCTURAL SLABS

· DIMENSIONS BY OTHERS, BUILDER TO VERIFY.

н	HOLD-DOWN SCHEDULE				
SYMBOL	SPECIFICATION				
HD-I	SIMPSON CSI6 STRAP TIE W/ 14" END LENG				
► HD-2	SIMPSON MSTC66 STRAP TIE w/ 24" END LENG				
► HD-3	HD-3 SIMPSON HTT4 HOLD-DOWN *				
► HD-4	-4 SIMPSON HDU5-SD52.5 HOLD-DOWN *				
HD-5 SIMPSON STHDI4RJ HOLD-DOWN *					
%" DIA. TH PROVIDE I2 INSTALL PE	SIMPSON "SET-36" EPOXY SYSTEM TO FASTI READED ROD INTO CONCRETE FOUNDATION. 2° MIN. EMBEDMENT INTO CONCRETE. R MANUF, RECOMMENDATIONS. DO NOT ICHORS WITHIN I 3/4" OF EDGE OF FOUNDATIC				

MEANS & METHODS NOTES

THE STRUCTURE IS DESIGNED TO BE SELF SUPPORTING AND STABLE AFTER THE BUILDING IS FINISHED AND ALL PLAN, DETAIL, AND NOTE SPECIFICATIONS HAVE BEEN COMPLETED. IT IS THE CONTRACTOR'S SOLE RESPONSIBILITY TO DETERMINE THE FRECTION PROCEDURES AND SEQUENCE TO THE SAFETY OF THE BUILDING AND ITS COMPONENTS DURING CONSTRUCTION. THIS INCLUDES BUT 15 NOT LIMITED TO, THE ADDITION OF NECESSARY SHORING, SHEETING, TEMPORARY BRACING, GUYS, AND TIE-DOWNS. CONTRACTOR SHALL BE RESPONSIBLE FOR ALL SHORING AND BRACING REQUIRED TO STABILIZE AND PROTECT EXISTING AND ADJACENT STRUCTURES AND SYSTEMS DURING COURSE OF DEMOLITION AND CONSTRUCTION OF THE PROJECT

STRUCTURAL DESIGN AND SPECIFICATIONS ASSUME THAT ALL SUPPORTING AND NON-SUPPORTING ELEMENTS IN CONTACT WITH FLOOR FRAMING ARE LEVEL. INCLUDING, BUT NOT LIMITED TO: FOUNDATIONS. SLABS ON GRADE, BEAMS, WALLS, AND NON-BEARING ELEMENTS. IT IS THE CONTRACTOR'S RESPONSIBILITY TO VERIEY LEVELNESS AND MAKE AD LIGTMENTS AS NECESSARY, INCLUDING CONSIDERATION OF THOSE AREAS THAT MAY BE WITHIN CONTRACTUAL, INDUSTRY OR WARRANTY TOLERANCES

VENEER LINTEL SCHEDULE

SPAN (MAX)	HEIGHT OF VENEER ABOVE LINTEL	STEEL ANGLE SIZE	
3'-0"	20 FT. MAX	L3"x3"x¼"	
	3 FT. MAX	L3"x3"x¼"	
6'-0"	I2 FT. MAX	L4"x3"x¼"	
20 FT. MAX		L5"x3½"x%6"	
8 0	8'-0" 3 FT. MAX L4"x4**/4"		
		L5"x3½"x%"	
	I6 FT. MAX	L6"x3½"x⅔	
9'-6"	I2 FT. MAX	L6"x3½"x%"	
16'-0"	2 FT. MAX	L7"x4"x½" **	
	3 FT. MAX	Lð"×4"×⁄2" **	

MIK STND. - MAY 201

LL LINELS. LL LINELS. BALL SUPPORT 2 % - 3 % VENERA 40 ppi MAXIMM MEIGHT. 16 9HALL HAVE 4 MIN. BEARING 16 9HALL HAVE 9 MIN. BEARING 16 9HALL BAT SOME PARTIED BACK TO HEADER. 16 9HALL BAT SOME PERE DAVIS TO MOOD HEADER. 16 9HALL BE FASTIBED BACK TO MOOD HEADER. 14 JANUES 14 ANTERED TO ANT MOOD HEADER. 14 JANUES 14 ANTERED TO ANT MOOD HEADER. 14 JANUES 14 ANTERED TO ANT MOOT HEADER. 14 JANUES 14 ANTERED TO ANTE MOUTH ANTER 14 ANTER 14 JANUES 14 ANTERED TO ANTE MOUTH ANTER 14 ANTER 14 JANUES 14 ANTER 14 ANTER 14 ANTER 14 ANTER 14 ANTER 14 JANUES 14 ANTER 14 JANUES 14 ANTER 14 A ROVEN VENEER USE L4x3%。 FOR 3½ VENEER ONLY. SEE PLAN FOR VENEER SUPPORT IF VENEER < 3½" THICK

ADDITIONAL NOTES FOR TRUSS \$ I-JOIST MANUFACTURER

ROOF TRUSS, FLOOR TRUSS AND ENGINEERED JOISTS SHALL BE DESIGNED TO MEET THE DEFLECTION CRITERIA BELOW, UNLESS NOTED OTHERWISE ON PLAN, MULHERN & KULP CANNOT BE HELD RESPONSIBLE FOR ANY STRUCTURAL ISSUES RELATED TO ANY BUILDING COMPONENT IF COMPONENT SHOP DRAWINGS ARE NOT SUBMITTED TO M&K FOR REVIEW PRIOR TO FABRICATION, DELIVERY OR INSTALLATION

TRUSSES/ 1015TS SHALL BE DESIGNED SO THAT DIFFERENTIAL DEFLECTION BETWEEN ADJACENT PARALLEL TRUSSES/JOISTS OR GIRDER TRUSSES/FLUS BEAMS DO NOT EXCEED THE FOLLOWING: A ROOF TRUSSES

1/4" DEAD LOAD

B. FLOOR TRUSSES, ATTIC TRUSSES, & I-JOISTS;

1/8" DEAD LOAD ABSOLUTE DEAD LOAD DEFECTION OF FLOOR TRUSSES/ATTIC TRUSSES WHEN ADJACENT TO FLOOR FRAMING BY OTHERS SHALL BE LIMITED TO 3/16". (NC DIFFERENTIAL DEFLECTION

FLOOR JOIST NOTES

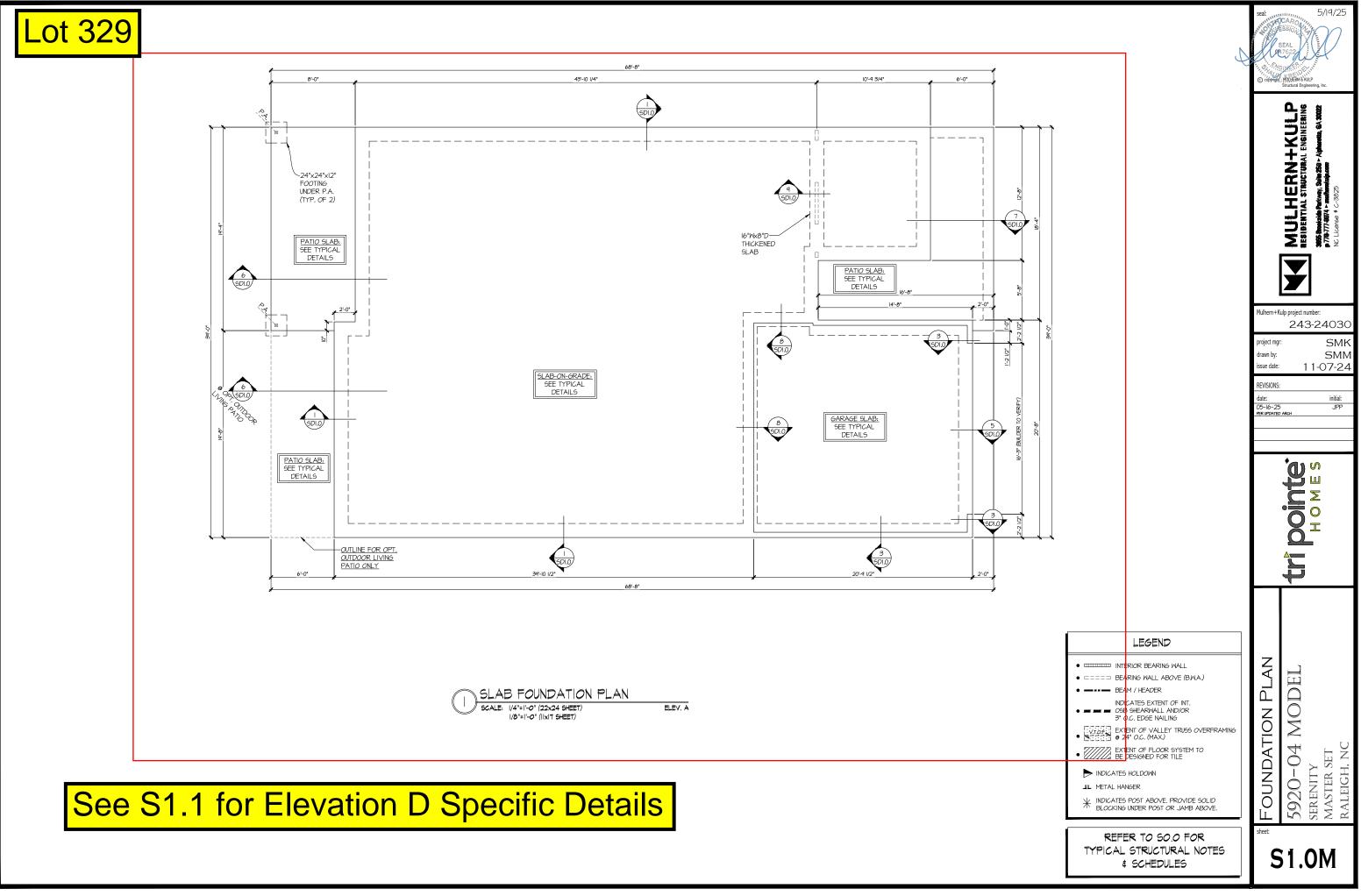
- ALL FLOOR JOISTS SHALL BE THE DEPTI SPECIFIED ON PLAN - FLOOR JOISTS SERIES & SPACING IS PER THE

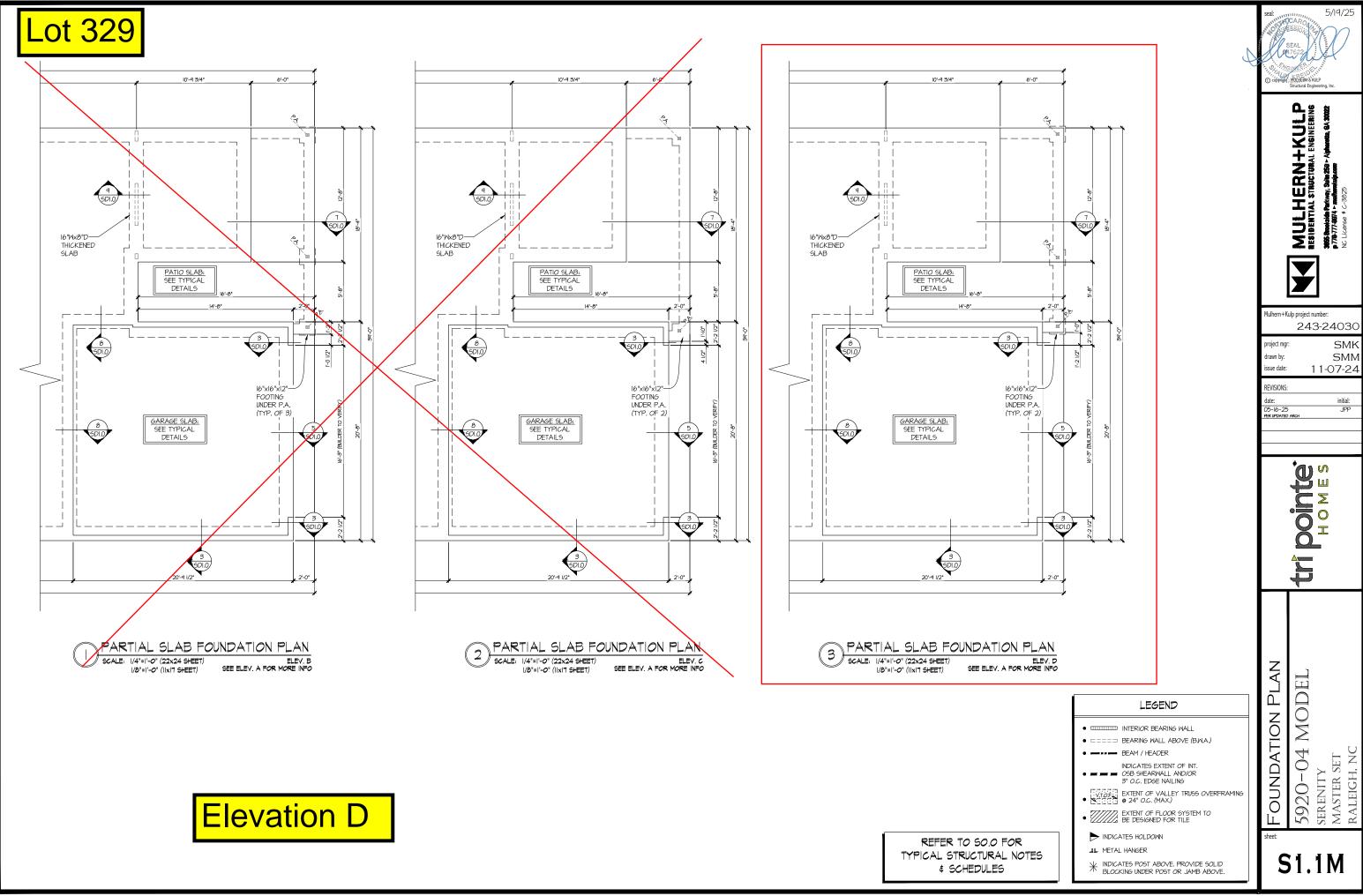
- FLOOR JOIST MANUE. SPACING SHALL NOT EXCEED 19.2" O.C. (MAX.)
- @ LOCATION OF TILE: SPACING SHALL NOT EXCEED 16" O.C. (MAX.)

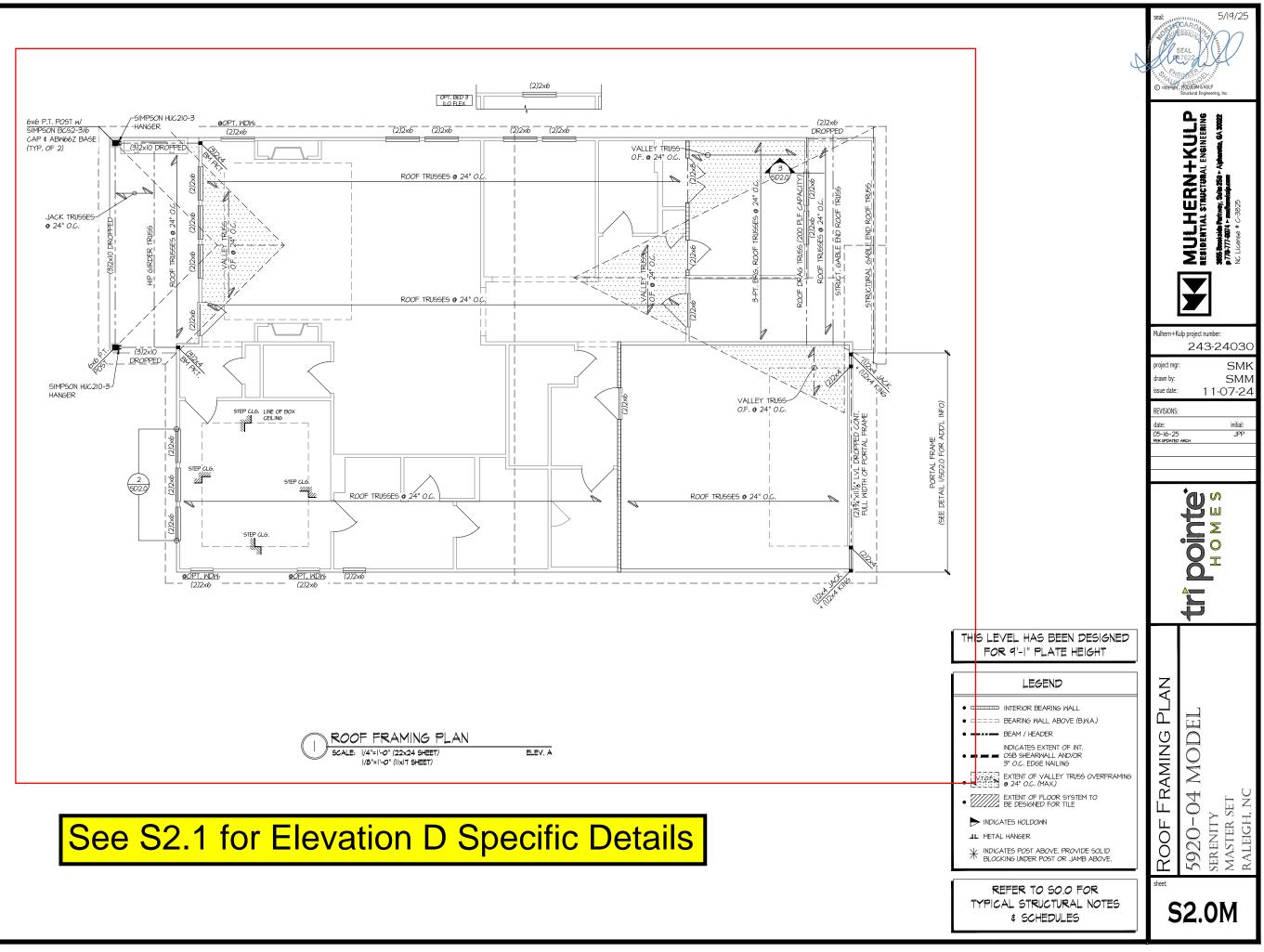
_ATERAL/WALL BRACING & WALL SHEATHING SPECIFICATIONS THIS MODEL HAS BEEN DESIGNED TO RESIST LATERAL FORCES RESULTING FROM: 5 MPH WIND IN 2018 NCSBC:RC (115 MPH WIND SPEED IN ASCE 7-10 WIND MAP, PER IRC R301.2.1.1) EXP. B, RISK CAT. 2 & SEISMIC CAT. A/B. THE DESIGN WAS COMPLETED PER 2015 IBC (SECTION 1609) & ASCE 7-10, AS PERMITTED BY R301,1,3 OF THE 2018 NCSBC:RC, ACCORDINGLY, THIS MODEL, AS DOCUMENTED AND DETAILED HEREWITHIN, IS ADEQUATE TO RESIST THE CODE REQUIRED LATERAL FORCES. DESIGN WIND UPLIET LOADS HAVE BEEN CALCULATED UTILIZING ASCE 7-10 (ACCEPTED ENGINEERING PRACTICE) AS ALLOWED PER 2018 NCSBC:RC SECTION R802.11.1.1. THIS MODEL HAS BEEN DETAILED WHERE REQUIRED & ENGINEERED TO RESIST THE WIND UPLIFT LOAD PATH PER SECTIONS R602354 R80211 EXT. WALL SHEATHING SPECIFICATION • 7/16" OSB OR 15/32" PLYWOOD: FASTEN SHEATHING W/ 2 💈 XO.II3 NAILS @ 6" O.C. AT EDGES & @ 12" O.C. IN THE PANEL FIELD. (TYP, U.N.O.) ALL SHEATHING PANELS SHALL BE ORIENTED VERTICALLY (LONG DIRECTION PARALLEL TO STUDS) AND INSTALLED FULL HEIGHT OF SHEAR WALL - OR -2X HORIZONTAL BLOCKING SHALL BE PROVIDED TO SUPPORT ALL UNSUPPORTED PANEL EDGES & EDGE FASTENING ALL EXT. WALLS SHALL BE CONTINUOUSLY SHEATHED AND ARE CONSIDERED SHEAR WALLS. • ALT. STAPLE CONNECTION SPEC: 1 3/4" 16 GA STAPLES (1/6" CROWN) @ 3" O.C. AT EDGES & @ 6" O.C IN FIELD. 3" O.C. EDGE NAILING AT DESIGNATED AREAS - FASTEN PANEL EDGES OF WOOD STRUCTURAL WALL SHEATHING TO FRAMING W 2 🐉 x 0.113" NAILS @ 3" O.C. AND 12" O.C. IN THE PANEL FIELD NO STAPLE ALTERNATIVE AVAILABLE AT THIS SPEC. ALL SHEATHING PANELS SHALL BE ORIENTED VERTICALLY (LONG DIRECTION PARALLEL TO STUD) AND INSTALLED FULL HEIGHT OF SHEAR WALL - OR - 2x HORIZONTAL BLOCKING SHALL BE PROVIDED TO SUPPORT UNSUPPORTED PANEL EDGES AND 3" O.C. EDGE FASTENING. TYP. UNIT SEPARATION WALL SHEATHING SPECIFICATION •1/2" OR 5/8" GYPSUM WALL BOARD: FASTEN GWB SHEATHING TO FRAMING W/ 1 3 X0.086" COOLER NAILS OR 1 1/4" DRYWALL SCREWS @ 7" O.C. T PANEL EDGES & PANEL FIELD (INCLUDING T&B PLATES NOTES • SEE CONNECTION SPECIFICATIONS CHART FOR STANDARD SHEAR TRANSFER DETAILING. IF ADDITIONAL CAPACITY IS REQUIRED BY DESIGN. WILL BE SPECIFICALLY NOTED ON PLAN. • DESIGN ASSUMES 16" O.C MAX. STUD SPACING, U.N.O. • ALL STRUCTURAL PANELS ARE TO BE DIRECTLY APPLIED TO STUD FRAMING. PRE-MANUFACTURED PANELIZED WALLS: FASTEN TOGETHER END STUDS OF WALL PANELS SHEATHED W/ OSB OR PLYWOOD W/ 3" x 0.120' NAILS @ 4" O.C. (THRU ONE SIDE ONLY) INDICATES EXTENT OF INT OSB SHEARWALL, BLOCKED PANEL EDGES. AND/OR 3" O.C. EDGE NAILING INDICATES HOLDOWN

sheet:	GENERAL NOTES		date: 05-16-25 PER UPDATED	issue date: REVISIONS	project mg drawn by:	Mulhern+H		seal:
S 0	5920-04 MODEL	tri pointe	5 2 ARCH			(ulp project r 24		
).(SERENITY	HOMES		11-		number: 3-2	A A MARKEN AND A MARKEN AND A MARKEN AND AND A MARKAN AND AND AND AND AND AND AND AND AND A	E State KULP gineering,
)	MASTER SET		init Ji			40		5/19/ V Inc.
	RALEIGH, NC		ial: P	24	MK MM	30	NC LICENSE * C-JOZJ	25 7

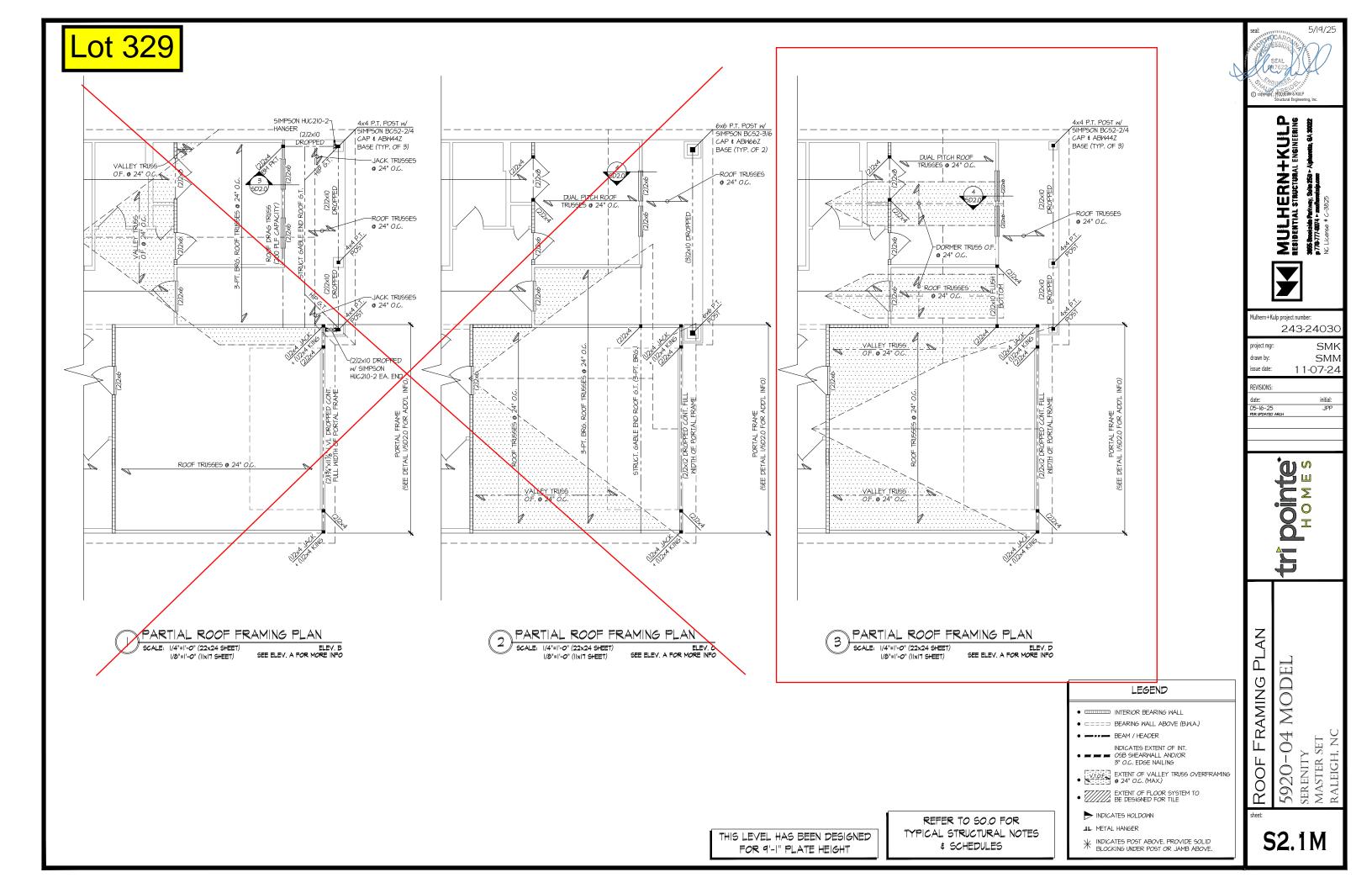
D

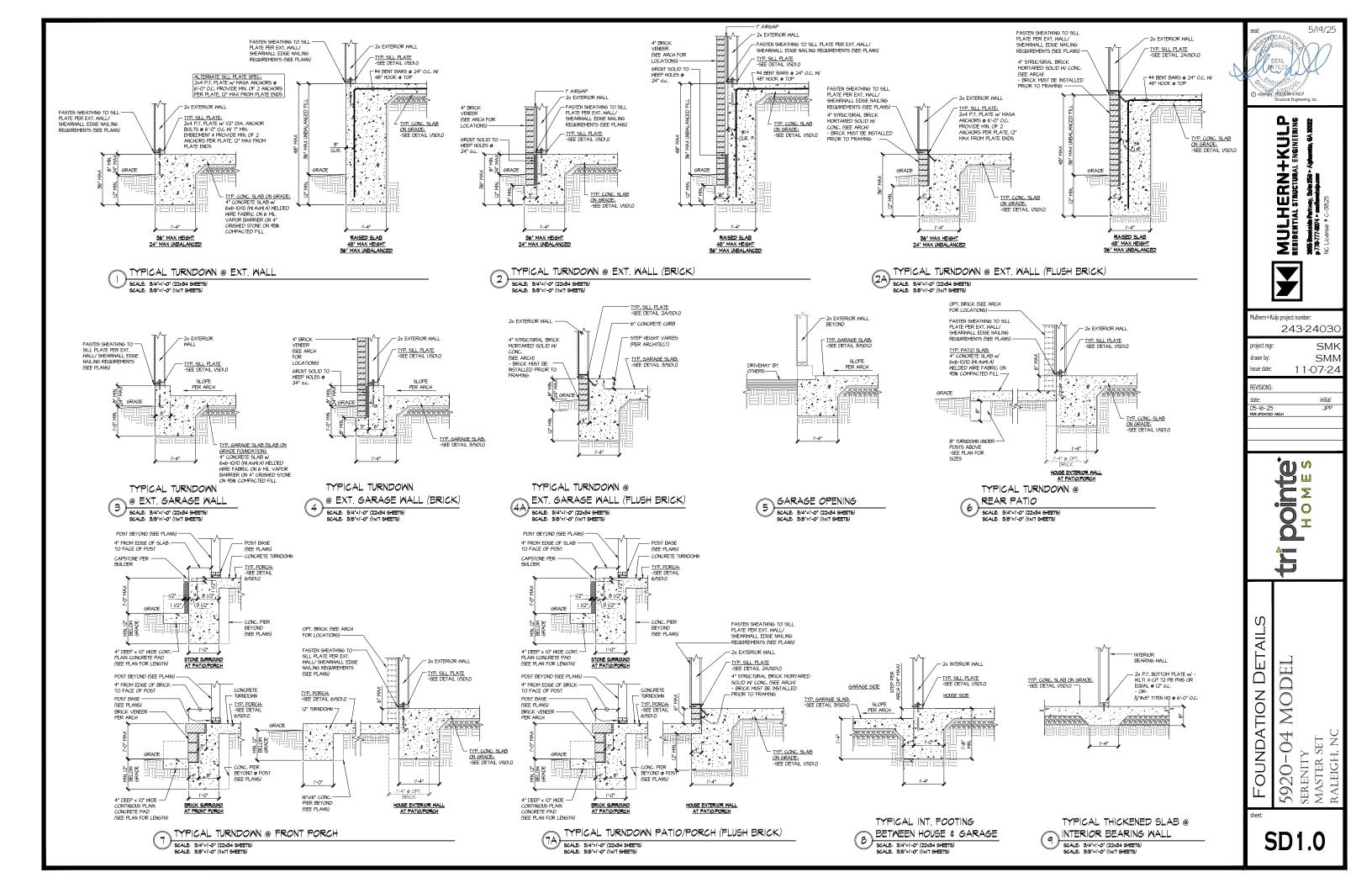


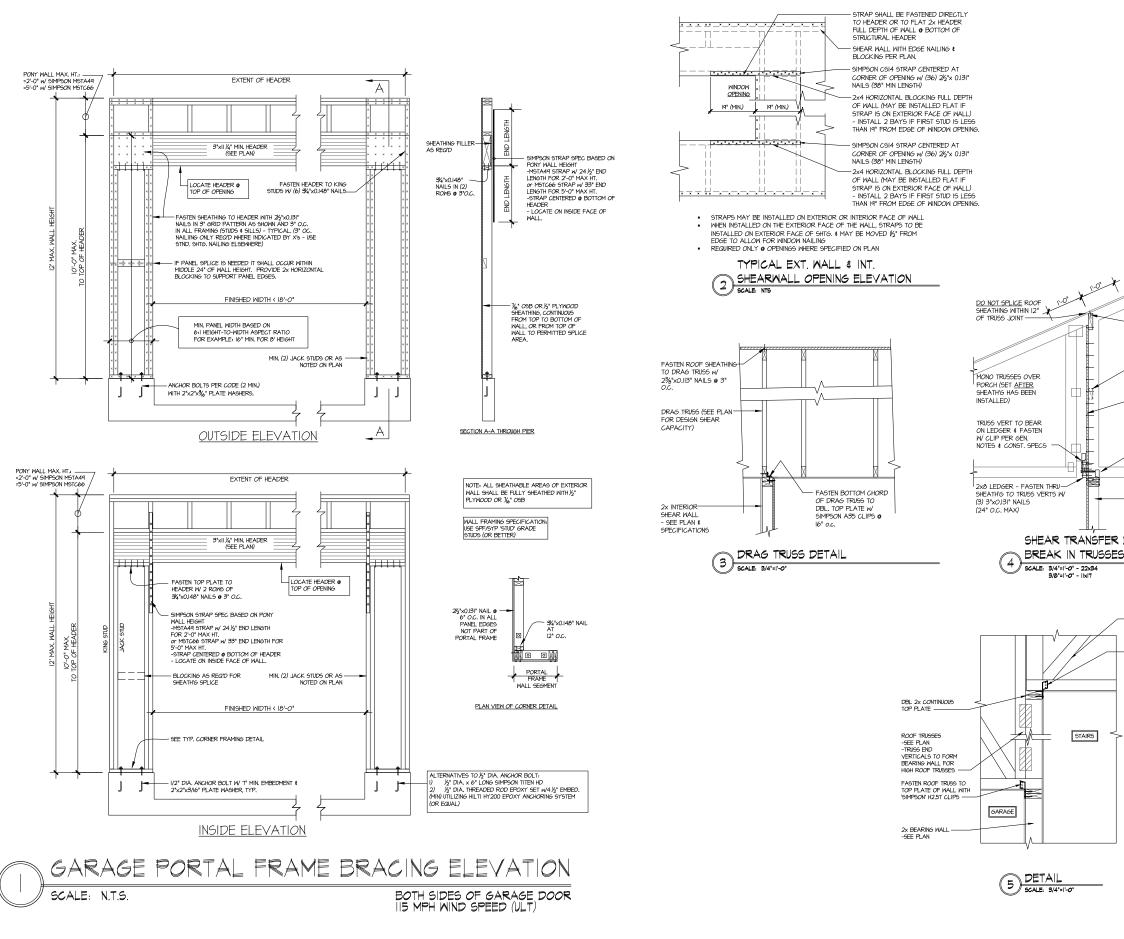




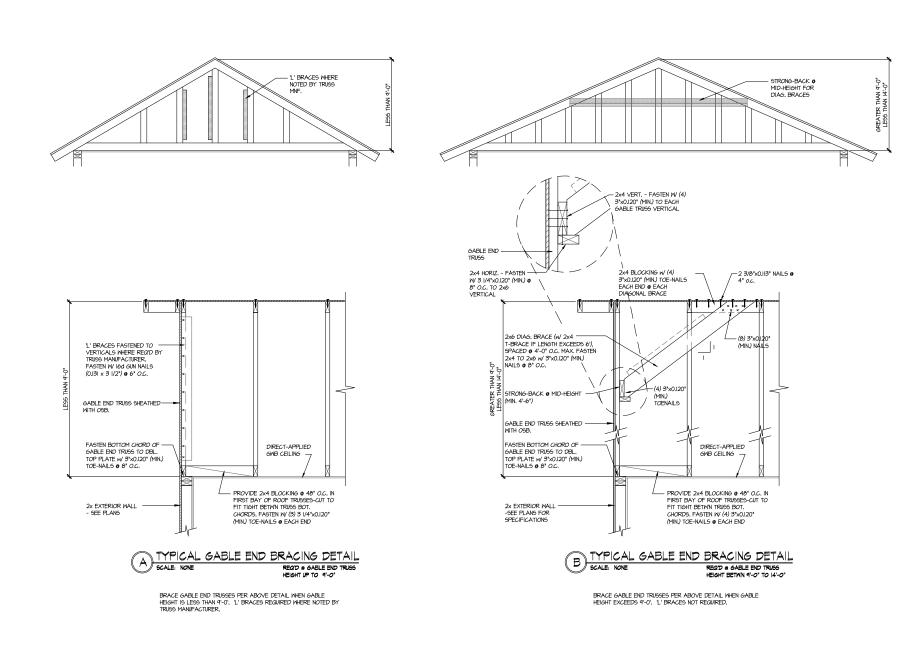
Lot 329







SD2.0



5/19/25 SEA **4**176 opyvight ; MUCHERN & KULP Structural Enginee sering Inc MULHERN+KULP RESIDENTIAL STRUCTORAL ENGINEERING 3005 Revolution Partway, Shin 250 - Alphanona, SA 3002 3776-777-0374 - mathemiciatoan NC License # C-3825 Mulhern+Kulp project number: 243-24030 project mgr: SMK SMM drawn by: issue date: 11-07-24 REVISIONS: date: 05-16-25 PER UPDATED ARCH initial: JPP tri pointe FRAMING DETAILS 5920-04 MODEL SERENITY MASTER SET RALEIGH, NC SD2.1

925 Single Hung

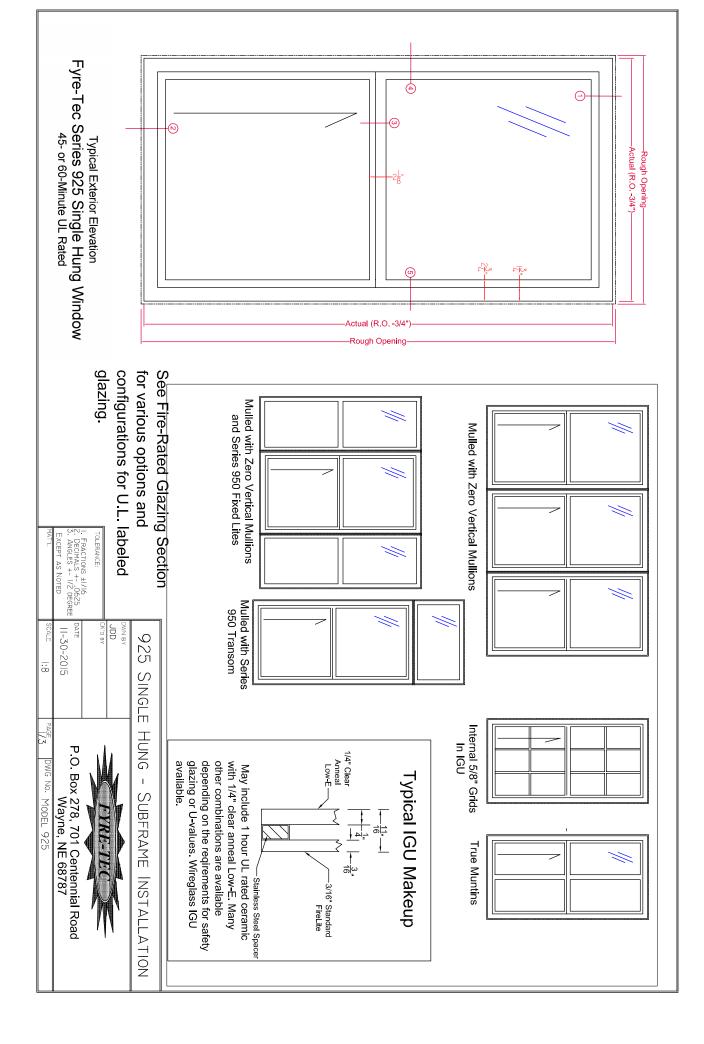


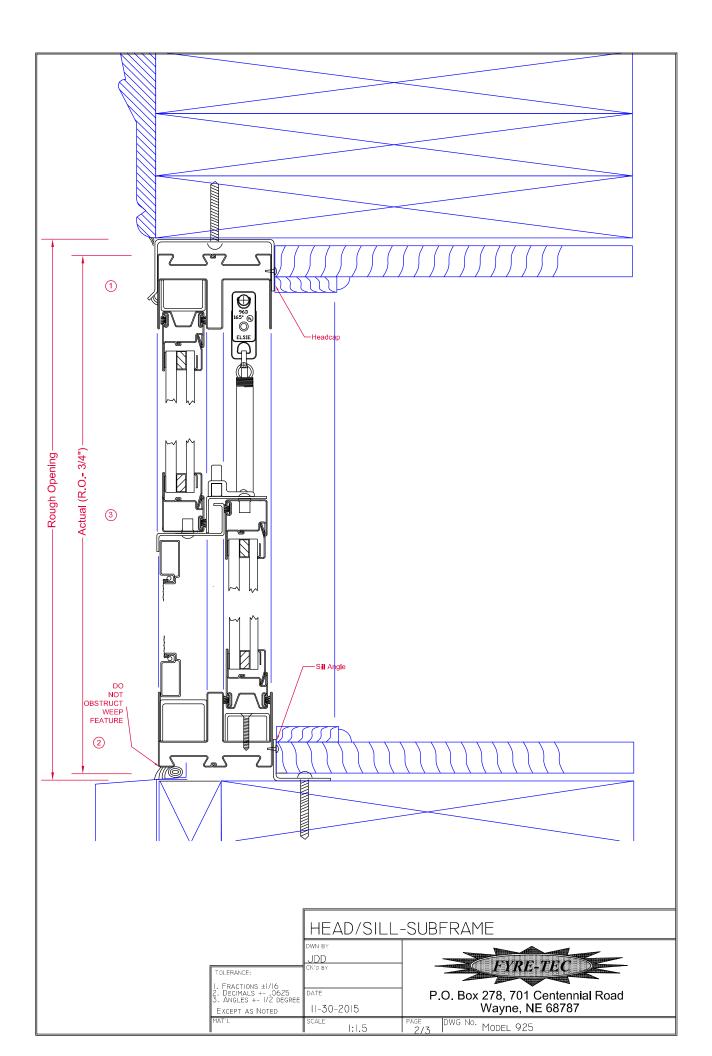
Fusible Link with Attached Balance Spring

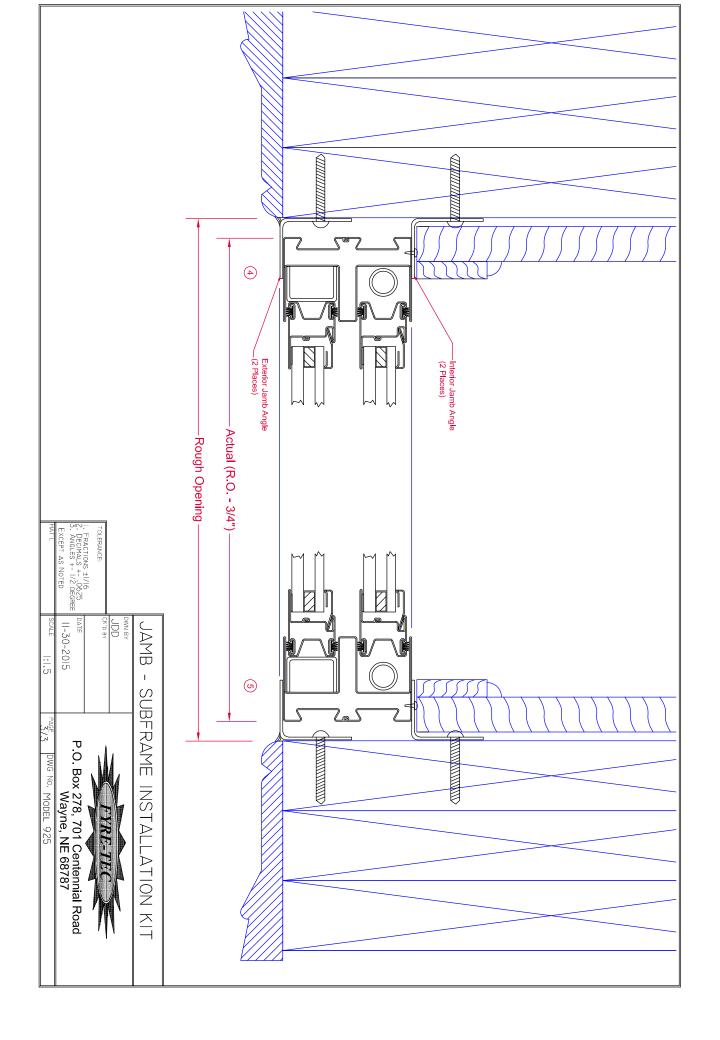
Latch and Handle

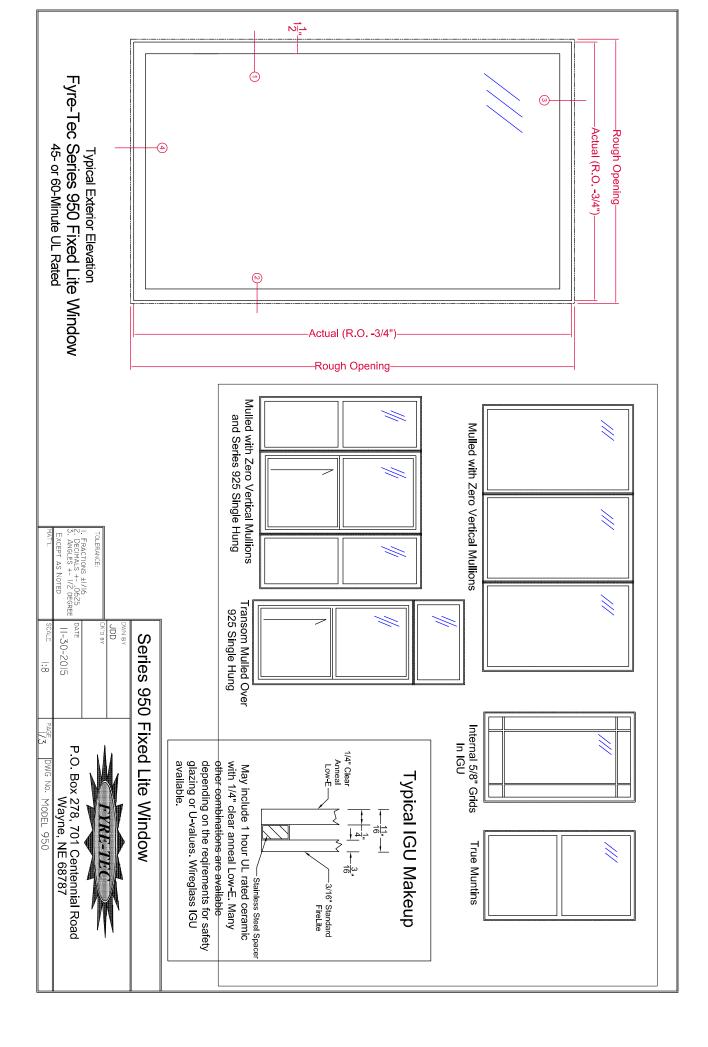


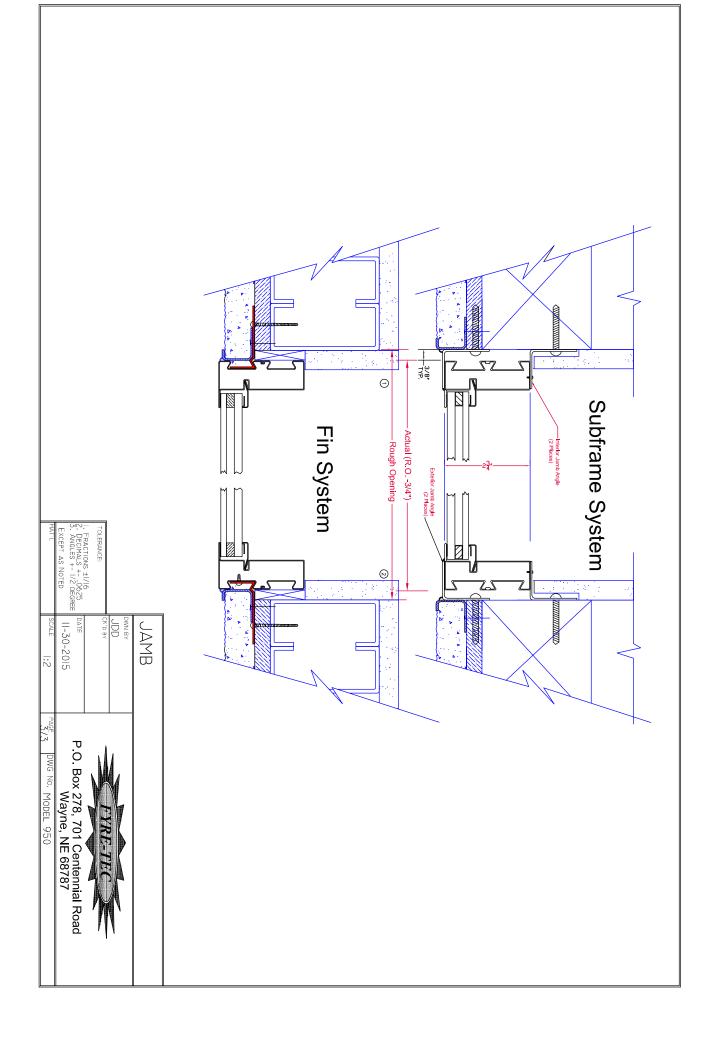


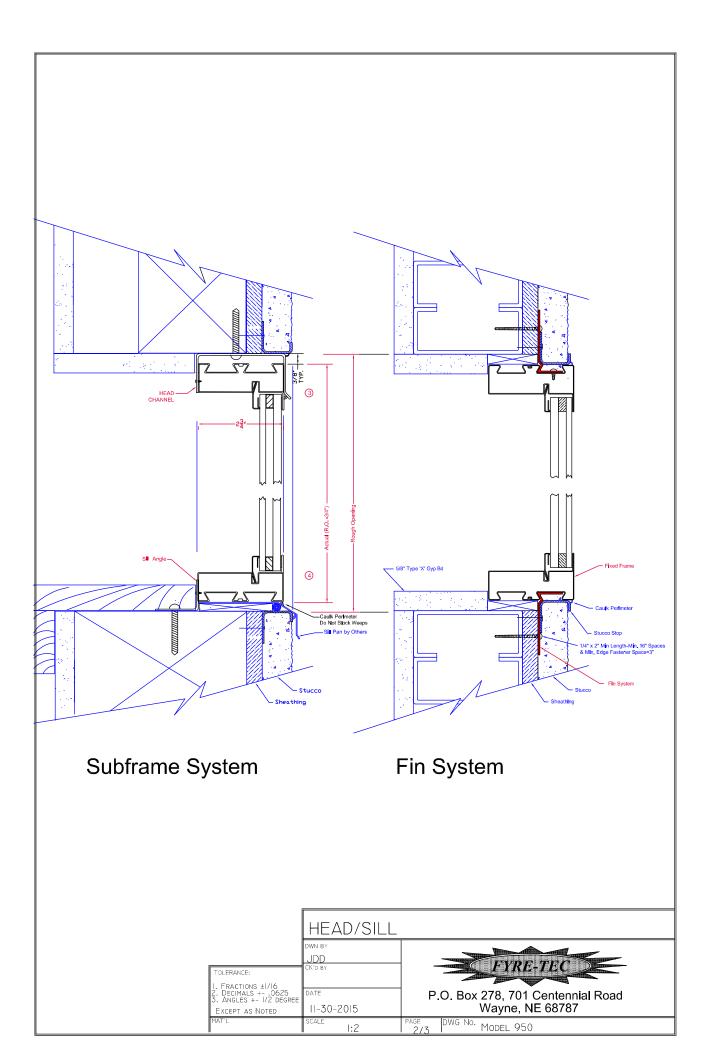












Fin Mounting System Installation Procedure

The window and installation components should be inspected for any shipping damage. All local codes must be followed and supersede any of the following instructions. All finished surfaces of the window must be protected from damage to frame, paint, and glazing surfaces throughout the complete installation and wall finalization. This is to include stucco, drywall, brickwash or any other cleaning technique other than that recommended by Fyre-Tec. Failure to protect the window will VOID any applicable warranties. Protective coverings are recommended.

Opening Requirements

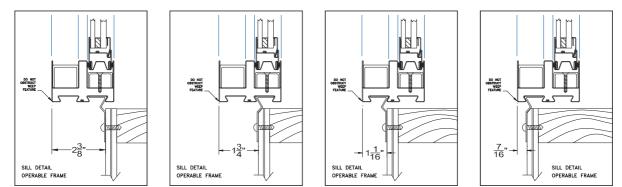
The opening should be built square and plumb and large enough to accept the window(s) provided. Windows are provided $\frac{3}{4}$ " less in both width and height from the rough or nominal opening size. This allows for a $\frac{3}{8}$ " gap around the entire perimeter of the window to be properly squared and shimmed in the opening. It is recommended that the sill of the window be shimmed no less than $\frac{1}{4}$ " above the construction sill to accommodate the weep feature of the window.

Opening Preparation

The window opening is to be prepared in conformance with local code and approved construction drawings. On openings other than masonry it is recommended that the perimeter be prepped with an air-barrier type window wrap and flashing system. Sill panning is recommended for optimal protection against water penetration. Panning and air barriers are not provided by Fyre-tec.

Fin Mounting to Window

The mounting fins are supplied loose and are to be mounted to the window with the self-tapping screws supplied. Window frame depth in relationship to the finished wall may be adjusted in four increments by selecting the mounting position on the perimeter of the frame as shown in the following layout.



Attachment Procedure

- *Pre-drill holes using a 3/16" bit in the fin to be mounted to the window (short leg). The screws are to be positioned 1" from each end of the individual fins and then placed 24" on center thereafter. The hole should be centered on the leg.
 *Pre-drill holes using a bit large enough to accept fasteners being used in fin for mounting to wall (Long Leg). Hole locations should be no more than 3" from each end of the individual fins and then placed 16" on center thereafter. The holes should be place in a known location as to allow fastener to penetrate a structural member of the wall.
- Caulk bedding is to be applied around the perimeter of the frame in the frame recess that the fin is intended to be mounted. As shown (A). Any other holes or voids in the perimeter of the frame must be sealed as well to prevent water penetration into the wall cavity.
- 3. Screw the fin to the window as shown in (B) & (C)









(C)

<u>Note</u>: The sill of **operable windows** have additional factory applied butyl tape to further assist in preventing water leaking into wall cavity.

Window Installation in Opening

Installation will require a minimum of two people.

One individual should remain on the exterior to hold the window in place and the other on the interior to center the window in the opening using a flat pry-bar or shim. All sides on the interior should have approximately 3/8" gap from wall opening to window edge. Shim using an approved material. Check window for level in the opening and complete shim application. Once the window is shimmed properly, attach the fin on the exterior to a structural member per an approved method as laid out by an architect or authority having jurisdiction. Special attention should be made with the weep feature of the window in the exterior sill. A minimum 1/4" gap should be maintained between the sill of the window and the construction sill of the wall to allow for proper weeping and drainage from the window.





INTERIOR





EXTERIOR

When attaching the Fin to the wall section keep the corners loose to apply the Fin corner pieces. Caulk corner of wall where Fin will be placed as seen in picture to (left). Pull fin away from wall slightly and slide fin underneath as shown in picture (lower left). Once all Fin corners are installed caulk all exposed seams using an approved sealant shown (lower right). The window is now ready to be flashed.

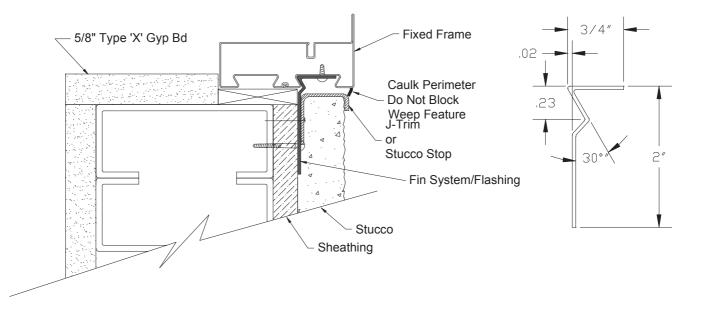




Flashing the Installation

Flashing the exterior gives added protection against water penetration. The recommended procedure for flashing the opening is to use a flexible adhesive backed window wrap. Each application of the window wrap should be cut extra long as to allow over lapping in each of the corners, at least the width of the wrap itself. The wrap should contact the window frame and be applied per manufacture specification.

If stucco is the desired finished wall exterior a J-channel trim must be used to keep the stucco from contacting the perimeter of the window frame. Protection against stucco from getting on the window and glazing surfaces is important.



Finalizing the Installation & Weep Feature

Once the wall construction is complete and stucco, siding, masonry or other application is complete, a perimeter beading of approved sealant is needed. Use caution when sealing around the weep feature.

The weep feature is a very important part in the longevity of the window's life span. On exterior applications special attention should be made to the exterior sill and the windows weep feature. The weep located 2" in from both corners of the sill and should be inspected or verified that the weep is open to a gap of 1/8" by approximately 7/8" long. Verification ensures that the weep has not been pinched down or crimped shut during shipping, handling, and installation. Failure to inspect the weep feature prior to finalizing the project can lead to water leakage as well as premature rusting with the window. If the slot needs additional adjustment carefully use a flat screwdriver or small pry-bar to make the gap more. Do not use excessive force, which can cause the frame to tear or crack the protective paint.



Tools Recommended:

-Safety glasses -Pencil -Measuring tape -Hammer -Caulking Gun -Level -Power tool with drilling and screwing capabilities -Saw or power saw with metal cutting capabilities -Pry-bar for shimming and squaring

Supplies Needed:

Notice All supplies must be approved and meet local code requirements. Contact your local inspector for a list of their approved products.

-Sealant -Fasteners -Shims

Parts Shipped

Contained within each individual crate supplied are: 1-Window *1-Trim kit containing: Instructions 1-Head Fin 1-Sill Fin 2-Jamb Fins 4-Fin Corners **Touchup paint



**Screws for applying fin (Not shown) Mullions if applicable Notes: The window and parts should be inspected for shipping damage prior to installation *If trim kit exceeds the length of the window it will be provided in separate box.

**Note: Depending upon the quantity of windows, touchup paint and screws may be provided in larger bags with enough quantity to cover the whole order. These bags will be attached to only one or several trim kits depending on order quantity. Location of these items will be identified on the shipped crate being marked as "SCREWS"



FireLite

Fire-Rated Glass Ceramic Fire-Rating: 20-90 Minutes

FireLite is a 3/16" (5 mm) thick fire-rated glazing material. It is listed for use in non-impact safetyrated locations such as transoms and borrowed lites.

FEATURES

- ultraHD[®] Technology for improved surface quality, clarity and color
- Fire-rated for up to 90 minutes with required hose stream test
- Clear and wireless glass ceramic
- Available in two surface grades: Premium and Standard
- Fits in Fireframes[®] Designer Series frames from TGP, or standard fire-rated frames

Notes:

1. This product is not a barrier to radiant heat, as it does not meet test standards ASTM E119 or UL 263. If your jurisdiction requires a "barrier to heat" product, please contact TGP regarding Pilkington Pyrostop[®].

· May be lightly sandblasted or etched on one

May be insulated (see FireLite IGU fact sheet)

side without affecting fire rating

2. FireLite is not an impact safety-rated product and should not be specified as such. However, TGP does offer FireLite Plus[®] and FireLite[®] NT which carry both fire and impact safety ratings. Please contact TGP for more details.

SURFACE GRADES

Standard Grade - Polished for a surface quality that is comparable to alternative fire-rated ceramics marketed as having a premium finish.

Withstands thermal shock

· Large sizes available

Premium Grade - Finish ground and polished on both surfaces to provide superior surface quality, improving overall clarity and providing a surface that is unmatched by alternative products.

LISTINGS/STANDARDS

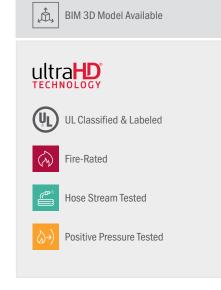
Classified and labeled by Underwriters Laboratories, Inc.[®] and Underwriters Laboratories of Canada. File number for labeled fire-rated assemblies is R13377. Tests performed in accordance with:

UL 9	NFPA 80	CAN4 S-104	MEA 290-90-M-6
UL 10B	NFPA 257	CAN4 S-106	LARR 25798
UL 10C			

MAXIMUM EXPOSED AREA

RATING	ASSEMBLY	MAX. EXPOSED AREA	MAX. WIDTH OF EXPOSED GLAZING	MAX. HEIGHT OF EXPOSED GLAZING
20 to 60 min.	OTHER THAN DOORS	3,325 in ² / 23.09 ft ² (2.15 m ²)	95" (2,413 mm)	95" (2,413 mm)
90 min.	OTHER THAN DOORS	$\begin{array}{c} \text{2,627 in}^2 / 18.24 \text{ft}^2 \\ (1.69 \text{m}^2) \end{array}$	56-1/2" (1,435 mm)	56-1/2" (1,435 mm)

Check with frame manufacturer for maximum tested glass sizes and required stop height. Note: Individual lite sizes cannot exceed "Max. Exposed Area" shown above.





MAXIMUM SHEET SIZE

SURFACE FINISH

 Premium
 Standard

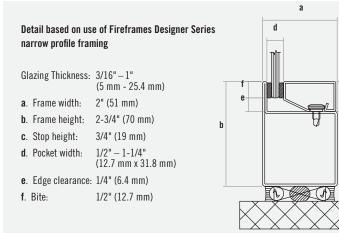
 48" x 96"
 48" x 96"

 (1.21 m x 2.43 m)
 (1.21 m x 2.43 m)

Obscure 36" x 96" (.91 m x 2.43m)

GENERAL CHARACTERISTICS

THICKNESS:	3/16" (5 mm) overall
WEIGHT:	$2.56 \text{ lb} / \text{ft}^2 (12.5 \text{ kg} / \text{m}^2)$
APPROX. VISIBLE TRANSMISSION:	88%
APPROX. VISIBLE REFLECTION:	9%
HARDNESS (VICKER'S SCALE):	700
FIRE RATING:	20 to 90 minutes
IMPACT SAFETY RATING:	None
STC RATING:	35



LABELING

Each piece of FireLite shall be permanently labeled with the FireLite logo, UL logo and fire rating.

INSTALLATION

FireLite shall be glazed into the appropriate fire-rated framing with an approved glazing compound (pure silicone, closed cell PVC tape or DAP 33 putty) as supplied by the installer. For 90 minute ratings that exceed 1,393 in² (.8987 m²) FireLite shall be glazed with fire-rated glazing tape as supplied by TGP.

Inspect each piece of FireLite immediately before installation and eliminate any with observable edge damage or face imperfections. As with any glass produced by the "roll out" method, individual pieces of FireLite may contain minimal variations in thickness. Occasionally, process marks and small occlusions or seeds (bubbles, knots or crystals) may be apparent. However, since they do not generally impair the transparency or affect the technical performance of the glass, they do not represent cause for rejection.

STORAGE & HANDLING

FireLite must be handled with care during transportation, storage, inspection and installation. Store in a dry place.

FAMILY OF PRODUCTS

TGP offers a complete family of products for all your fire-rated glazing needs, ranging from 20 minute to 3 hour applications. More information is available online at fireglass.com.

fireglass.com 800.426.0279



© March 2018 Technical Glass Products. FireLite and FireLite Plus are registered trademarks of Nippon Electric Glass Co., Ltd. Pilkington Pyrostop is a registered trademark of Pilkington plc. Technical Glass Products, WireLite, Fireframes, One Source. Many Solutions. and ultraHD are registered trademarks of Technical Glass Products. This information is intended for general reference only. For current listing details, please call Technical Glass Products.



FireLite^{INT}

Fire-Rated, Impact Safety-Rated Glass Ceramic With Surface-Applied Film Fire-Rating: 20-180 Minutes

FireLite NT is a 3/16" (5 mm) thick fire-rated and impact safety-rated glazing material, composed of FireLite and fire-rated surface-applied film. It is listed for use in doors, sidelites, transoms and borrowed lites.

FEATURES

- ultraHD[®] Technology for improved surface quality, clarity and color
- Fire-rated for up to 180 minutes with required hose stream test
- Available in two surface grades: Premium and Standard
- Wireless glass ceramic with high performance surface-applied approved firerated film
- Impact safety-rated-meets ANSI Z97.1 and CPSC 16 CFR1201 (Cat. I and II)

- Fits in Fireframes[®] Designer Series from TGP, or standard fire-rated frames
- Withstands thermal shock
- Large sizes available
- May be lightly sandblasted or etched on the unfilmed side without affecting fire rating
- Protects from fire and impact on both sides of the glass
- May be insulated (see FireLite IGU fact sheet)
- 3-year limited warranty
- Note: This product is not a barrier to radiant heat, as it does not meet test standards ASTM E119 or UL 263. If your jurisdiction requires a "barrier to heat" product, please contact TGP regarding Pilkington Pyrostop[®].

SURFACE GRADES

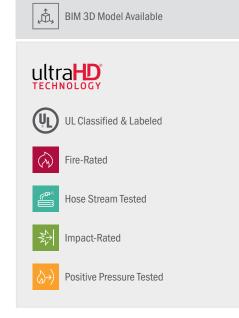
Standard Grade - Polished for a surface quality that is comparable to alternative fire-rated ceramics marketed as having a premium finish.

Premium Grade - Finish ground and polished on both surfaces to provide superior surface quality, improving overall clarity and providing a surface that is unmatched by alternative products.

LISTINGS/STANDARDS

Classified and labeled by Underwriters Laboratories, Inc.[®] and Underwriters Laboratories of Canada. File number for labeled fire-rated assemblies is R13377. Tests performed in accordance with:

UL9	NFPA 80	CAN4 S-104	MEA 290-90-M-6
UL 10B	NFPA 252	CAN4 S-106	LARR 25798
UL 10C	NFPA 257		



MAXIMUM EXPOSED AREA

RATING	ASSEMBLY	MAX. EXPOSED AREA	MAX. WIDTH OF EXPOSED GLAZING OR	MAX. HEIGHT OF EXPOSED GLAZING
20 to 60 min.	DOORS (non-temp rise) DOORS (temp rise) OTHER THAN DOORS	3,204 in ² / 22.25 ft ² (2.07 m ²) 100 in ² / 0.69 ft ² (.06 m ²) 3,325 in ² / 23.09 ft ² (2.15 m ²)	36" (914mm) 12" (304mm) 95" (2,413mm)	89" (2,260 mm) 33" (838 mm) 95" (2,413 mm)
90 min.	DOORS (non-temp rise) DOORS (temp rise) OTHER THAN DOORS	2,034 in ² / 14.13 ft ² (1.31 m ²) 100 in ² / 0.69 ft ² (.06 m ²) 2,627 in ² / 18.24 ft ² (1.69 m ²)	36" (914 mm) 12" (304 mm) 56-1/2" (1,435 mm)	56-1/2" (1,435 mm) 33" (838 mm) 56-1/2" (1,435 mm)
180 min.	DOORS	100 in² / 0.69 ft² (.06 m²)	12" (304 mm)	33" (838 mm)

Check with frame manufacturer for maximum tested glass sizes and required stop height. Note: Individual lite sizes cannot exceed "Max. Exposed Area" shown above.

MAXIMUM SHEET SIZE

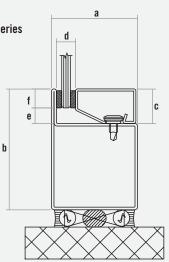
SURFACE FINISH	Premium	Standard	Obscure
			36" x 96" (.91 m x 2.43m)

GENERAL CHARACTERISTICS

THICKNESS:	3/16" (5 mm) overall
WEIGHT:	$2.56 \text{ lb} / \text{ft}^2 (12.5 \text{ kg} / \text{m}^2)$
APPROX. VISIBLE TRANSMISSION:	88%
APPROX. VISIBLE REFLECTION:	9%
HARDNESS (VICKER'S SCALE):	700
FIRE RATING:	20 minutes to 3 hours
IMPACT SAFETY RATING:	Meets ANSI Z97.1 and CPSC 16FR1201 (Cat. I and II)
STC RATING:	35

Detail based on use of Fireframes Designer Ser	ies
narrow profile framing	

- Glazing Thickness: 3/16"-1"(5 mm - 25.4 mm) **a**. Frame width: 2" (51 mm)
- **b**. Frame height: 2-3/4" (70 mm)
- **c**. Stop height: 3/4" (19 mm)
- d. Pocket width:
 - 1/2" 1-1/4" (12.7 mm x 31.8 mm)
- e. Edge clearance: 1/4" (6.4 mm)
- f. Bite: 1/2" (12.7 mm)



LABELING

Each piece of FireLite NT shall be permanently labeled with the FireLite NT logo, UL logo and fire rating.

INSTALLATION

FireLite NT shall be glazed into the appropriate fire-rated framing with an approved glazing compound (closed cell PVC tape or DAP 33 putty) as supplied by the installer. For 90 minute ratings that exceed 1,393 in² (.8987 m²), FireLite NT shall be glazed with fire-rated glazing tape as supplied by TGP.

Inspect each piece of FireLite NT immediately before installation and eliminate any with observable edge damage or face imperfections. As with any glass produced by the "roll out" method, individual pieces of FireLite NT may contain minimal variations in thickness. Occasionally, process marks and small occlusions or seeds (bubbles, knots or crystals) may be apparent. However, since they do not generally impair the transparency or affect the technical performance of the glass, they do not represent cause for rejection.

STORAGE & HANDLING

FireLiteNT must be handled with care during transportation, storage, inspection and installation. Store in a dry place.

FAMILY OF PRODUCTS

TGP offers a complete family of products for all your fire-rated glazing needs, ranging from 20 minute to 3 hour applications. More information is available online at fireglass.com, or by calling 800.426.0279.

Fireglass[®]20 Fire-rated, impact safety-rated glass

FireLite[®] Fire-rated glass ceramic

Fire-Ite® NT Fire-rated, impact safety-rated glass ceramic with surface-applied film

FireLite Plus® Fire-rated, impact safety-rated glass ceramic

FireLite[®] IGU

Fire-rated or fire/impact safety-rated insulated glass units

Pilkington Pyrostop[®] Fire-rated, impact safety-rated transparent wall panels

WireLite[®] Fire-rated, wired glass

WireLite® NT Fire-rated, impact safety-rated wired glass with surface-applied film

Fireframes[®] Fire-rated framing & doors for use with all TGP glass products





SECTION 08510 STEEL WINDOWS UL Labeled Fire-Rated Single Hung (925)

PART 1 GENERAL

- 1.1 SECTION INCLUDES
 - A. Fire Rated Steel Windows (Single Hung) 60-Minute UL Labeled
- 1.2 RELATED SECTIONS
 - A. Section 08800 Glass, Glazing, and Glazing Materials

1.3 REFERENCES

- A. ASTM A 569-(1991a; R 1993) Steel, Carbon (0.15 Maximum, Percent), Hot-Rolled Sheet and Strip Commercial Quality
- B. ASTM A 653-(1994) Steel Sheet, Zinc-Coated (Galvanized) or Zinc-Iron Alloy-Coated (Galvannealed) by the Hot-Dip Process
- C. ASTM B 633-(1985; R 1994) Electrodeposited Coatings of Zinc on Iron and Steel
- D. ASTM B 766-(1986; R 1993) Electrodeposited Coatings of Cadmium
- E. ASTM E 283-(1991) Determining the Rate of Air Leakage through Exterior Windows, Curtain Walls, and Doors Under Specific Pressure Differences Across the Specimen
- F. ASTM E 330-(1990) Structural Performance of Exterior Windows, Curtain Walls, and Doors by Uniform Static Air Pressure Difference
- G. ASTM E 547-(1993) Water Penetration of Exterior Windows, Curtain Walls, and Doors by Cyclic Static Air Pressure Differential
- H. ASME B18.6.3- (1972; R 1991) Machine Screws and Machine Screw Nuts
- I. ASME B18.6.4- (1981; R 1991) Thread Forming and Thread Cutting Tapping Screws and Metallic Drive Screws (Inch Series)
- J. NFPA 80-(2007) Fire Doors and Windows
- K. NFPA 101-(2006) Safety to Life from Fire in Buildings and Structures
- L. UL9-Fire Tests of Window Assemblies
- M. File No. R13157-D.V. Fyre-Tec Classification

- 1.4 PERFORMANCE REQUIREMENTS (Based on a single window in a testing lab environment)
 - A. Single Hung steel windows shall conform to the H-C30 voluntary specifications in AAMA/NWWDA 101/I.S.2-97 and be designed to meet the following performance requirements. Fire-rated windows shall bear the Underwriters Laboratories, Inc. label including the manufacturer's file number for the indicated rating.
 - 1. Structural Performance: Structural test pressures on window units shall be for positive load (inward) and negative load (outward) in accordance with ASTM E 330 at a static pressure of 45 PSF. After testing, there shall be no glass breakage, permanent damage to fasteners, hardware parts, support arms or actuating mechanisms or any other damage which could cause window to be inoperable. There shall be no permanent deformation of any main frame, sash or ventilator member in excess of the requirements established by AAMA/NWWDA 101/I.S.2-97 for the window types specified in this section.
 - 2. Air Infiltration: Air infiltration shall not exceed .3 SCFM per square foot of window area at a static air pressure difference of 1.57 PSF as established by AAMA/NWWDA 101/I.S.2-97 when tested in accordance with ASTM E 283.
 - 3. Water Resistance: When tested in accordance with ASTM E 547, there shall be no water leakage at a static air pressure difference of 4.50 PSF.
 - B. Fire Protective: Fire protective rating shall meet requirements as tested and classified by Underwriters Laboratories Inc, in accordance with UL-9. Products shall meet the requirements of Underwriters Laboratories Inc. The Listing Mark of UL on the product will be accepted as evidence of compliance.
 - C. Life Safety Criteria: Windows shall conform to NFPA 101 Life Safety Code when rescue and/or second means of escape are indicated.

1.5 SUBMITALS

- A. Manufacturer's descriptive data and catalog cut sheets.
- B. Drawings indicating elevations of windows, rough-opening dimensions for each type and size of windows, section details, fastenings, generic method of installation and anchorage, glazing details, method of glazing, muntin divider details, mullion details, weather-stripping details, types and locations of operating hardware, window type and indicating compliance with fire safety code, where required. Refer to Authority Having Jurisdiction for specific installation, wall detail, and anchorage requirements.
- C. Manufacturer's preprinted installation instructions and cleaning instructions.
- D. Manufacturer's standard color samples of painted finishes.

1.6 QUALITY ASSURANCE

- A. Installer Qualifications: Experienced in performing work of this section who has specialized in installation of work similar to that required for this project.
- B. Manufacturer's Qualifications: A firm with not less than 10-years' experience in manufacture of similar type steel windows.
- 1.7 DELIVERY, STORAGE AND HANDLING
 - A. Delivery:

- 1. Manufacturer's original, unopened, undamaged containers, identification labels intact. Inspect for damage upon delivery.
- 2. Handle and store products according to manufacturer's recommendations.
- B. Storage and Protection:
 - 1. Store materials protected from exposure to harmful weather conditions and at temperature and humidity conditions recommended be manufacturer
 - 2. Store windows to prevent damage or marring of finish. Store in shipping containers under cover on building site.

1.8 PROJECT CONDITIONS

- A. Verify actual openings by field measurements before fabrication, show recorded measurements on shop drawings.
- B. Coordinate field measurements and fabrication schedule with construction progress to avoid construction delays.

1.9 WARRANTY

A. Manufacturer's standard warranty to be 3 years from the date of shipping.

PART 2 PRODUCTS

- 2.1 MANUFACTURERS
 - A. Series 925 Single Hung Windows as manufactured by D.V. Fyre-Tec, Inc.; 701 Centennial Road; Wayne, NE 68787; Tel: 1-800-377-3261; Fax; 1-402-375-4261; Web: <u>www.fyre-tec.com</u>; Email; <u>info@fyre-tec.com</u>.
 - B. Architect approved equal.
- 2.2 STEEL WINDOW TYPES
 - A. Single hung steel windows shall be designed for inside field glazing, and for glass types scheduled on drawings or otherwise specified. Units shall be complete with glass and glazing provisions to meet requirements of paragraph WINDOW PERFORMANCE. Glazing material shall be compatible with steel, and shall not require painting.
 - B. Fire-rated windows shall conform to UL-9 and shall be labeled with a 1- hour fire-test rating as specified in the window schedule. Units shall be designed and fabricated to meet glass sizes, window sizes, and opening dimensions established by NFPA 80. Hardware shall conform to NFPA 80 requirements. All operable fire-rated windows are to be self-closing and latching by means of a heat activated fusible link operator.

2.3 MATERIALS

- A. Steel Frames and Inserts
 - 1. Steel frames and inserts shall be fabricated from roll-formed galvanized lock-forming quality steel per ASTM A 653.
 - 2. Frame and insert corners shall mitered and welded. Integral muntins where required shall be galvanized roll-formed material fitted and welded.

- 3. Operable insert/sash shall be supported on two adjustable heavy-duty spiral wound balances.
- B. Installation Kits
 - 1. Provide attachable fin installation kits for all windows.
 - 2. Provide subframe installation kits for all windows.
- C. Weather Stripping
 - 1. Weather-stripping for the inserts shall be designed to meet water penetration and air infiltration requirements specified under paragraph WINDOW PERFORMANCE, and shall be manufactured of material compatible with steel and resistant to weather. Weather-strips shall be factory applied and easily replaced in the field.
- D. Screens
 - 1. Insect screens shall be steel window manufacturer's standard design, and shall be provided where scheduled on drawings. Insect screens shall be fabricated of roll formed galvanized steel frames and (18x16) plastic coated glass conforming fiber mesh screening conforming to ASTM D 3656.
- E. Formed Component Parts
 - 1. Formed component parts shall be hot-rolled sheet steel conforming to ASTM A 569, commercial quality with a minimum of 0.15 percent carbon.
 - 2. Sheet steel shall be zinc coated (galvanized) by the hot-dip process in accordance with ASTM A 653 or ASTM A 924.
- F. Screws and Bolts
 - 1. Screws and bolts shall conform to ASTM B 766, ASME B18.6.3 and ASME B18.6.4.
- G. Fasteners
 - 1. Fastening devices shall be window manufacturer's design made from cadmium-plated steel, zinc-plated steel, nickel/chrome-plated steel or magnetic stainless steel.
- H. Window Anchors
 - 1. Anchors for installing windows shall be stainless steel or hot-dip zinc coated steel conforming to ASTM A 123.
- I. Glass and Glazing
 - 1. Standard clear ceramic glass (1 hour rated)
 - 2. Insulated glass units.

2.4 FABRICATION

- A. Fabricate windows in accordance with approved shop drawings.
- B. Frame sections shall be one-piece sections with corners mitered, welded and dressed smooth.
- C. Required muntins shall be securely welded to the frame members and at all intersections.

- D. All windows shall be designed for inside glazing.
- E. All windows shall be factory glazed with UL labeled glass meeting or exceeding the hourly rating required for the frame label. Individual lites shall display a UL label permanently affixed and in accordance with the requirements of the International Building Code and NFPA 80.
- 2.5 FINISHES All products will be provided with a paint coating.
 - A. Finish Coat Manufacturer's Standard Color (Iceberg White Iceberg White/Black)
 - 1. Steel windows, fins, mullions, cover plates and associated parts shall be cleaned, pretreated with iron phosphate and factory powder coated and cured with a manufacturer's standard color in a dry film thickness of not less than 0.050 mm (2.0 mil).

PART 3 EXECUTION

3.1 EXAMINATION

- A. Window openings shall conform to details and dimensions shown on the approved shop drawings.
- B. Notify the Architect immediately of conditions that may adversely affect the window installation. Correct conditions prior to installing windows.

3.2 INSTALLATION

- A. Steel windows shall be installed in accordance with approved shop drawings and manufacturer's approved recommendations.
- B. Fire-rated windows shall be installed in compliance with NFPA 80 and NFPA 101.
- C. Steel surfaces in close proximity with masonry, concrete, wood, and dissimilar metals other than stainless steel, zinc, cadmium, or small areas of white bronze shall be protected from direct contact.
- D. Verify that weep features at the bottom of the sills are opened at least 1/8" x 1". Failure to do so may lead to premature finish failures and void warranty.
- E. The completed window installation shall be watertight.

3.3 ADJUSTING AND CLEANING

- A. Steel window finish and glass shall be cleaned on interior and exterior sides in accordance with window manufacturer's recommendation. Alkaline, abrasive or brick wash agents shall not be used.
- B. Operable sash shall be adjusted per manufacturer's instruction to provide minimal operating force.

3.4 PROTECTION

- A. Protect installed products and finished surfaces from damage during construction.
- B. Touch-up any abraded surface of the window finish with air dry paint furnished by the window manufacturer.

-- END OF SECTION -- SPEC_925 1-2020



SECTION 08510 STEEL WINDOWS UL Labeled Fire-Rated Fixed Lite (950)

PART 1 GENERAL

- 1.1 SECTION INCLUDES
 - A. Fire Rated Steel Windows (Fixed Lite) 60-Minute UL Labeled
- 1.2 RELATED SECTIONS
 - A. Section 08800 Glass, Glazing, and Glazing Materials

1.3 REFERENCES

- A. ASTM A 569-(1991a; R 1993) Steel, Carbon (0.15 Maximum, Percent), Hot-Rolled Sheet and Strip Commercial Quality
- B. ASTM A 653-(1994) Steel Sheet, Zinc-Coated (Galvanized) or Zinc-Iron Alloy-Coated (Galvannealed) by the Hot-Dip Process
- C. ASTM B 633-(1985; R 1994) Electrodeposited Coatings of Zinc on Iron and Steel
- D. ASTM B 766-(1986; R 1993) Electrodeposited Coatings of Cadmium
- E. ASTM E 283-(1991) Determining the Rate of Air Leakage through Exterior Windows, Curtain Walls, and Doors Under Specific Pressure Differences Across the Specimen
- F. ASTM E 330-(1990) Structural Performance of Exterior Windows, Curtain Walls, and Doors by Uniform Static Air Pressure Difference
- G. ASTM E 547-(1993) Water Penetration of Exterior Windows, Curtain Walls, and Doors by Cyclic Static Air Pressure Differential
- H. ASME B18.6.3- (1972; R 1991) Machine Screws and Machine Screw Nuts
- I. ASME B18.6.4- (1981; R 1991) Thread Forming and Thread Cutting Tapping Screws and Metallic Drive Screws (Inch Series)
- J. NFPA 80-(2007) Fire Doors and Windows
- K. NFPA 101-(2006) Safety to Life from Fire in Buildings and Structures
- L. UL9-Fire Tests of Window Assemblies
- M. File No. R13157-D.V. Fyre-Tec Classification

- 1.4 PERFORMANCE REQUIREMENTS (Based on a single window in a testing lab environment)
 - A. Fixed lite steel windows shall be designed to meet F-C30 voluntary specifications in AAMA/NWWDA 101/I.S.2-97 and be designed to meet the following performance requirements. Fire-rated windows shall bear the Underwriters Laboratories, Inc. label including the manufacturer's file number for the indicated rating.
 - 1. Air Infiltration: Air infiltration shall not exceed .3 SCFM per square foot of window area at a static air pressure difference of 1.57 PSF as established by AAMA/NWWDA 101/I.S.2-97 when tested in accordance with ASTM E 283.
 - 2. Water Resistance: When tested in accordance with ASTM E 547, there shall be no water leakage at a static air pressure difference of 4.50 PSF.
 - B. Fire Protective: Fire protective rating shall meet requirements as tested and classified by Underwriters Laboratories Inc, in accordance with UL-9. Products shall meet the requirements of Underwriters Laboratories Inc. The Listing Mark of UL on the product will be accepted as evidence of compliance.
 - C. Life Safety Criteria: Windows shall conform to NFPA 101 Life Safety Code when rescue and/or second means of escape are indicated.

1.5 SUBMITALS

- A. Manufacturer's descriptive data and catalog cut sheets.
- B. Drawings indicating elevations of windows, rough-opening dimensions for each type and size of windows, section details, fastenings, generic method of installation and anchorage, glazing details, method of glazing, muntin divider details, mullion details, weather-stripping details, types and locations of operating hardware, window type and indicating compliance with fire safety code, where required. Refer to Authority Having Jurisdiction for specific installation, wall detail, and anchorage requirements.
- C. Manufacturer's preprinted installation instructions and cleaning instructions.
- D. Manufacturer's standard color samples of painted finishes.

1.6 QUALITY ASSURANCE

- A. Installer Qualifications: Experienced in performing work of this section who has specialized in installation of work similar to that required for this project.
- B. Manufacturer's Qualifications: A firm with not less than 10-years' experience in manufacture of similar type steel windows.

1.7 DELIVERY, STORAGE AND HANDLING

- A. Delivery:
 - 1. Manufacturer's original, unopened, undamaged containers, identification labels intact. Inspect for damage upon delivery.
 - 2. Handle and store products according to manufacturer's recommendations.
- B. Storage and Protection:
 - 1. Store materials protected from exposure to harmful weather conditions and at temperature and humidity conditions recommended be manufacturer

2. Store windows to prevent damage or marring of finish. Store in shipping containers under cover on building site.

1.8 PROJECT CONDITIONS

- A. Verify actual openings by field measurements before fabrication, show recorded measurements on shop drawings.
- B. Coordinate field measurements and fabrication schedule with construction progress to avoid construction delays.

1.9 WARRANTY

A. Manufacturer's standard warranty to be 3 years from the date of shipping.

PART 2 PRODUCTS

2.1 MANUFACTURERS

- A. Series 950 Fixed Lite Windows as manufactured by D.V. Fyre-Tec, Inc.; 701 Centennial Road; Wayne, NE 68787; Tel: 1-800-377-3261; Fax; 1-402-375-4261; Web: <u>www.fyre-tec.com</u>; Email; <u>info@fyre-tec.com</u>.
- B. Architect approved equal.

2.2 STEEL WINDOW TYPES

- A. Fixed Lite steel windows shall be designed for inside field glazing, and for glass types scheduled on drawings or otherwise specified. Units shall be complete with glass and glazing provisions to meet requirements of paragraph WINDOW PERFORMANCE. Glazing material shall be compatible with steel, and shall not require painting.
- B. Fire-rated windows shall conform to UL-9 and shall be labeled with a 1- hour fire-test rating as specified in the window schedule. Units shall be designed and fabricated to meet glass sizes, window sizes, and opening dimensions established by NFPA 80. Hardware shall conform to NFPA 80 requirements. All operable fire-rated windows are to be self-closing and latching by means of a heat activated fusible link operator.

2.3 MATERIALS

- A. Steel Frames and Inserts
 - 1. Steel frames shall be fabricated from roll-formed galvanized lock-forming quality steel per ASTM A 653.
 - 2. Frame corners shall mitered and welded. Integral muntins where required shall be galvanized roll-formed material fitted and welded.
- B. Installation Kits
 - 1. Provide attachable fin installation kits for all windows.
- C. Formed Component Parts
 - 1. Formed component parts shall be hot-rolled sheet steel conforming to ASTM A 569, commercial quality with a minimum of 0.15 percent carbon.
 - 2. Sheet steel shall be zinc coated (galvanized) by the hot-dip process in accordance with ASTM A 653 or ASTM A 924.

- D. Screws and Bolts
 - 1. Screws and bolts shall conform to ASTM B 766, ASME B18.6.3 and ASME B18.6.4.
- E. Fasteners
 - 1. Fastening devices shall be window manufacturer's design made from, cadmium-plated steel, zinc-plated steel, nickel/chrome-plated steel or magnetic stainless steel.
- F. Window Anchors
 - 1. Anchors for installing windows shall be stainless steel or hot-dip zinc coated steel conforming to ASTM A 123.
- G. Glass and Glazing
 - 1. Standard clear ceramic glass (1 hour rated).
 - 2. Safety filmed clear ceramic glass CPSC16CFR1201 Cat I & II (1- hour rated).
 - 3. Insulated glass units.

2.4 FABRICATION

- A. Fabricate windows in accordance with approved shop drawings.
- B. Frame sections shall be one-piece sections with corners mitered, welded and dressed smooth.
- C. Required muntins shall be securely welded to the frame members and at all intersections.
- D. All windows shall be designed for inside glazing.
- E. All windows shall be factory glazed with UL labeled glass meeting or exceeding the hourly rating required for the frame label. Individual lites shall display a UL label permanently affixed and in accordance with the requirements of the International Building Code and NFPA 80.
- 2.5 FINISHES All products will be provided with a paint coating.
 - A. Finish Coat Manufacturer's Standard Color (Iceberg White Iceberg White/Black)
 - 1. Steel windows, fins, mullions, cover plates and associated parts shall be cleaned, pretreated with iron phosphate and factory powder coated and cured with a manufacturer's standard color in a dry film thickness of not less than 0.050 mm (2.0 mil).

PART 3 EXECUTION

3.1 EXAMINATION

- A. Window openings shall conform to details and dimensions shown on the approved shop drawings.
- B. Notify the Architect immediately of conditions that may adversely affect the window installation. Correct conditions prior to installing windows.

3.2 INSTALLATION

A. Steel windows shall be installed in accordance with approved shop drawings and manufacturer's approved recommendations.

08510 -4

- B. Fire-rated windows shall be installed in compliance with NFPA 80 and NFPA 101.
- C. Steel surfaces in close proximity with masonry, concrete, wood, and dissimilar metals other than stainless steel, zinc, cadmium, or small areas of white bronze shall be protected from direct contact.
- D. Verify that weep features at the bottom of the sills are opened at least 1/8" x 1". Failure to do so may lead to premature finish failures and void warranty.
- E. The completed window installation shall be watertight.

3.3 ADJUSTING AND CLEANING

- A. Steel window finish and glass shall be cleaned on interior and exterior sides in accordance with window manufacturer's recommendation. Alkaline, abrasive or brick wash agents shall not be used.
- B. Operable sash shall be adjusted per manufacturer's instruction to provide minimal operating force.

3.4 PROTECTION

- A. Protect installed products and finished surfaces from damage during construction.
- B. Touch-up any abraded surface of the window finish with air dry paint furnished by the window manufacturer.

-- END OF SECTION -- SPEC_950 1-2020