FIELD & REDLINE NOTES	
	SECTION X SHEET
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<u>SUMMARY</u> <u>PROJECT INFO</u>	SHAKE SIDING
NAME OF PROJECT:CL 2I36PROJECT ADDRESS:TBDPROPOSED USE:RESIDENTIALCONTACT:CAVINESS LAND, INC	WATER TABLE
CODE COMPLIANCE: 2018 NC STATE RESIDENTIAL BUILDING CODE PROJECT COORDINATOR: TBD	
DESIGNER: TODD TUCKER, AIBD, CPBD 910-366-2636 <u>BUILDING DESCRIPTION</u> FIRST FLOOR, HEATED: 844 SF	4 OVER 4 GRILLE PATTERN
SECOND FLOOR, HEATED: 1292 SF BONUS ROOM OPTION: 240 SF FRONT PORCH "C": 60 SF FRONT PORCH "K": 144 SF REAR PORCH: 120 SF	W/ PANEL SHUTTERS
BUILDING HEIGHT: +/- 31'-4" NUMBER OF FLOOR: 2 (2.5 WITH BONUS ROOM)	
DESIGN LOADSROOF LOADS:20 PSF LIVE, 20 PSF DEADATTIC LOADS:20 PSF LIVE, WHERE INDICATED (SEE TRUSS DWGS)	
FIRST FLOOR:40 PSF LIVE, 10 PSF DEADUPPER FLOORS:30 PSF LIVE, 15 PSF DEADWIND LOAD:FOR NC: ASCE 7-05FOR SC: ASCE 7-93	
END OF TRUSS TO ALIGN W/ PORCH EDGE	
HURRICANE TIE PER TRUSS MFR	
ALIGN TRUSS - (2) 2x BEAM	
W/ EDGE OF PORCH 2x4 BOX BEAM, EA SIDE	TAPERED COLUMN ON STONE PEDESTAL
PT 4x4 POST (ATTACH TO BEAM IN HIGH WIND ZONE W/ CSI6 STRAPPING)	
ANCHOR BASE	
EDGE OF CONC PORCH A PORCH POST DETAIL 1/2" = 1'-0"	
	PORCH EXTENSION FOR "K" PLAN
	I FRONT ELEVATION "CV "K"























