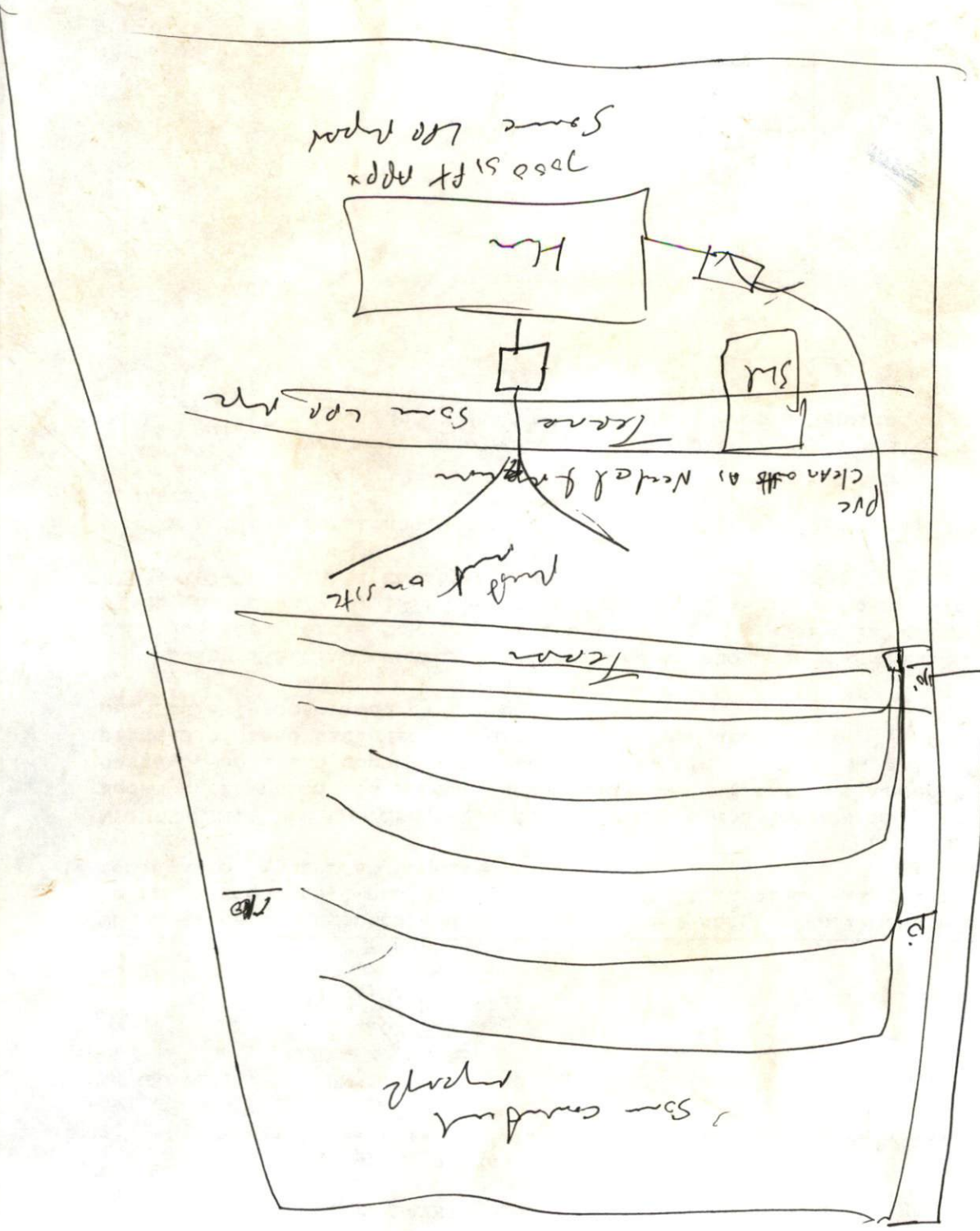




31-52
12.31.52
0-12.5
18.24
6.70x3

120

7800
250
1/410

Set Rebar

N 19° 21' 55" E

96.12'

Fd. Axle
(Control Corner)

362.89'

S 83° 02' 58" E

6x70x3

Hayes, Jr.

James Roberts

S 72° 21' 51" E

20'
Proposed
Building
24'

(D)
1.08 Acres

10'

22'

14'

Proposed
1 - Story
Dwelling

32'

45'

60'

50'

Fd. Rebar

Fd. Rebar

R/W

Fd. P.K. Nail
(Control Corner)

S 17° 38' 09" W

164.00'

Fd. P.K. Nail

N 17° 29' 29" E 647.44' to the

to the

N.C.S.R. 1547 60' R/W

R/W