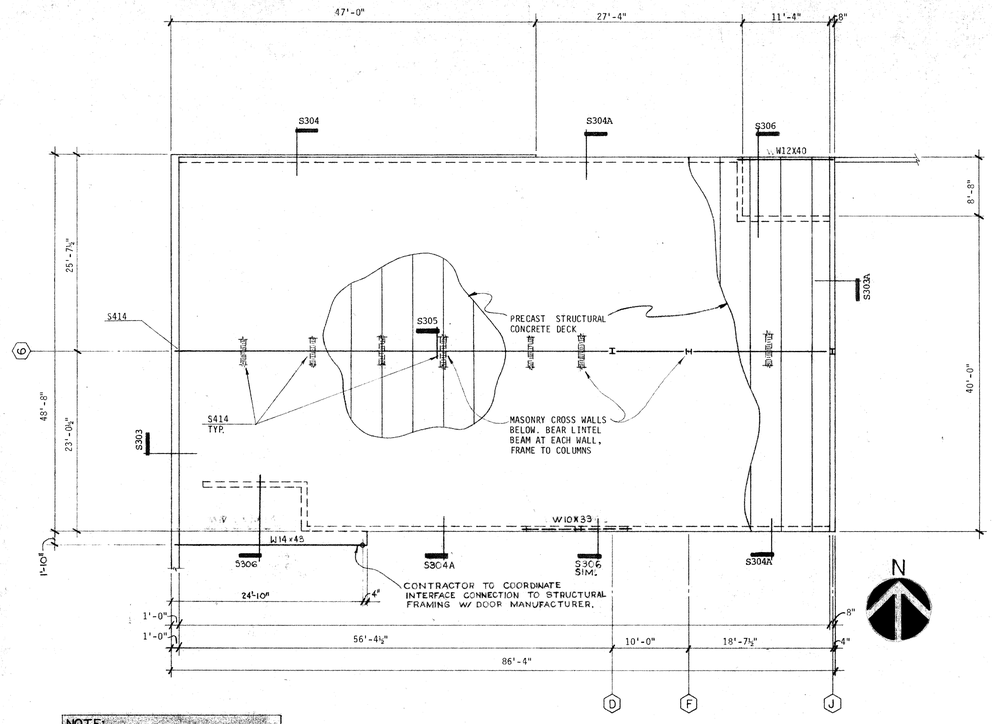
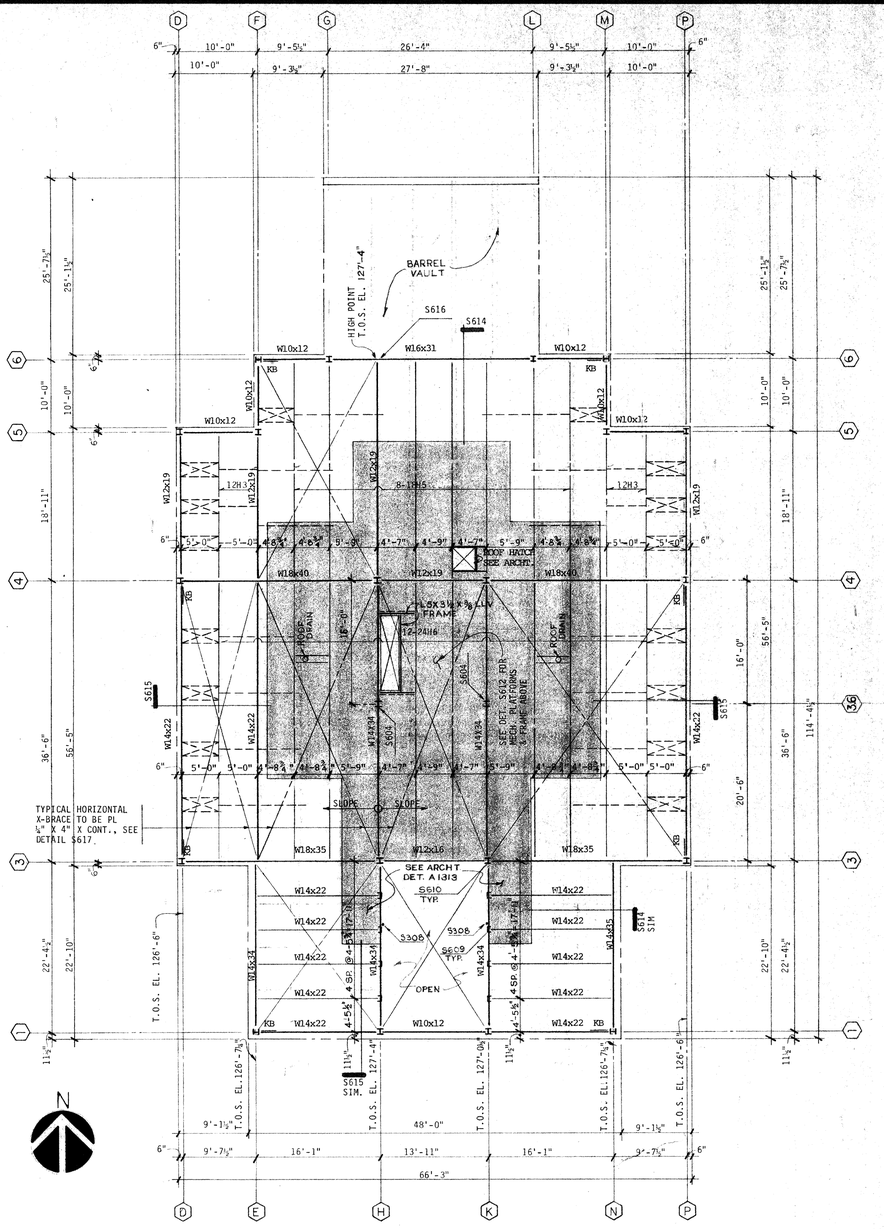


NOTE:
PRECAST PENETRATIONS NOT SHOWN SHALL BE COORDINATED WITH THE ARCHITECT.

S301 SECURITY ROOF AT JAIL
1/8"=1'-0"


D
F
G
L
M
P
6"
10'-0"
9'-5½"
26'-4"
9'-5½"
10'-0"
6"
10'-0"
9'-3½"
27'-8"
9'-3½"
10'-0"
25'-7½"
25'-1½"
BARREL VAULT
HIGH POINT T.O.S. EL. 127'-4"
S616
S614
W10x12
W16x31
W10x12
KB
W10x12
W10x12
W10x12
W10x12
10'-0"
10'-0"
6"
6
5
4
3
2
1
18'-11"
W12x19
W12x19
W12x19
W12x19
12H3
12H3
8-10H5
6"
5'-0"
5'-0"
4'-8¾"
4'-8¾"
5'-9"
4'-7"
4'-9"
4'-7"
5'-9"
4'-8¾"
4'-8¾"
5'-0"
5'-0"
6"
ROOF HATCH SEE ARCHT.
W18x40
W12x19
W18x40
RB
RB
HOOR OPEN
HOOR OPEN
1'-3"
1.5X3½X⅜ LLV FRAME
12-24H6
S615
S604
S612 PRR
SEE DET. S612 PRR MECH. PLATFORMS & FRAME ABOVE
W14x22
W14x22
W14x34
W14x34
W14x34
W14x34
W14x22
W14x22
6"
5'-0"
5'-0"
4'-8¾"
4'-8¾"
5'-9"
4'-7"
4'-9"
4'-7"
5'-9"
4'-8¾"
4'-8¾"
5'-0"
5'-0"
6"
SLOPE
SLOPE
TYPICAL HORIZONTAL X-BRACE TO BE PL ⅜" X 4" X CONT., SEE DETAIL S617
RB
RB
W18x35
W12x16
W18x35
SEE ARCHT DET. A1313
S610 TYP.
W14x22
W14x22
W14x22