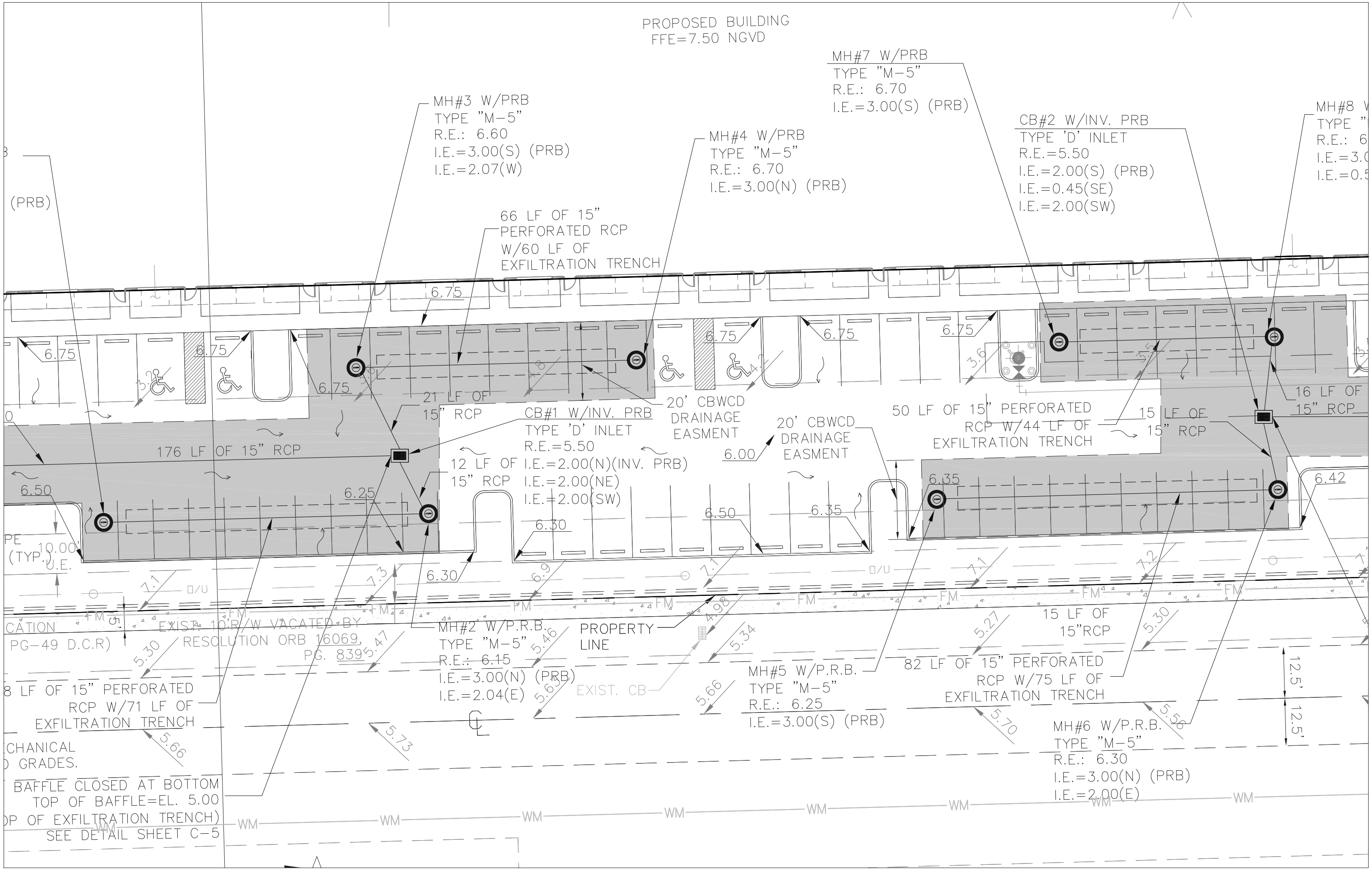
PROPOSED BUILDING
FFE=7.50 NGVD
MH#7 W/PRB
TYPE "M-5"
R.E.: 6.70
I.E.=3.00(S) (PRB)
MH#3 W/PRB
TYPE "M-5"
R.E.: 6.60
I.E.=3.00(S) (PRB)
I.E.=2.07(W)
MH#4 W/PRB
TYPE "M-5"
R.E.: 6.70
I.E.=3.00(N) (PRB)
CB#2 W/INV. PRB
TYPE 'D' INLET
R.E.=5.50
I.E.=2.00(S) (PRB)
I.E.=0.45(SE)
I.E.=2.00(SW)
66 LF OF 15"
PERFORATED RCP
W/60 LF OF
EXFILTRATION TRENCH
21 LF OF
15" RCP
CB#1 W/INV. PRB
TYPE 'D' INLET
R.E.=5.50
I.E.=2.00(N)(INV. PRB)
I.E.=2.00(NE)
I.E.=2.00(SW)
12 LF OF
15" RCP
20' CBWCD
DRAINAGE
EASMENT
20' CBWCD
DRAINAGE
EASMENT
50 LF OF 15" PERFORATED
RCP W/44 LF OF
EXFILTRATION TRENCH
15 LF OF
15" RCP
16 LF OF
15" RCP
176 LF OF 15" RCP
6.75
6.50
6.25
6.30
6.00
6.35
6.42
10.00'
U.E.
EXIST. 10'R/W VACATED BY
RESOLUTION ORB 16069,
PG. 8395
MH#2 W/P.R.B.
TYPE "M-5"
R.E.: 6.15
I.E.=3.00(N) (PRB)
I.E.=2.04(E)
PROPERTY
LINE
EXIST. CB
MH#5 W/P.R.B.
TYPE "M-5"
R.E.: 6.25
I.E.=3.00(S) (PRB)
15 LF OF
15"RCP
82 LF OF 15" PERFORATED
RCP W/75 LF OF
EXFILTRATION TRENCH
MH#6 W/P.R.B.
TYPE "M-5"
R.E.: 6.30
I.E.=3.00(N) (PRB)
I.E.=2.00(E)
12.5'
12.5'
8 LF OF 15" PERFORATED
RCP W/71 LF OF
EXFILTRATION TRENCH
BAFFLE CLOSED AT BOTTOM
TOP OF BAFFLE=EL. 5.00
SEE DETAIL SHEET C-5
FM
WM
D/U