5¼" x 9½" Gl. Lam. bm. @ bldg.
See B S-6
+11'-10⅜" Top of Gl. Lam.
2x solid blkg. 5-16d / blk.
+0'-1" Fin. Clg.
See M S-1
2x4 studs @16" o.c. staggered
Members etc. not noted same as A S-6
Depress slab 12" for Tile
See N S-1
Depress slab 12" for Tile
7⅝"
8"
F S-6
E S-6

Clip 'L' 4"x3½"x¼" x 0'-5½" (L.L.V.) 12-16d @ bolts to R.J. 1-⅞" @ x 18" bolt to wall.
For number & location of clips see Roof Plans. TYP.
TYP. Clip 'L' D S-6
+0'-9⅝" Top of Flr.
2x6 & 6x6 Flr's. (14' lg. min.) bed in grout
Clip 'L' 4"x3½"x¼" x 0'-5½" (L.L.V.)
1-⅞" @ bolt to R.J.
1-⅞" @ x 18" bolt to wall
For number & location of clips see Roof Plans. TYP.
TYP. Clip 'L' D1 S-6 only.
Members etc. not noted same as A S-6
7⅝"
8"
D S-6
D1 S-6
As noted only.

8d @ 6"
1½
12
+0'-9⅝" Top of Flr.
Typ 2x3 'X' bridging
Members etc. not noted same as A S-6
11'-0"
8'-0"
7⅝"
See anchor. drwgs.
8"
C S-6

Clip 'L' 5"x3½"x⅝" x 0'-10" (L.L.V.) @ 8'-0" o.c. per R.J. @ 7" o.c.
2-14 ga. x 2" R.H.W.S. to Gl. Lam. bm. Start @ 1st. R.J. @ ea. end of bldg.
+11'-10⅜" Top of Gl. Lam.
Gl. Lam. @ bldg.
8d @ 6"
Typ. 2x solid blkg.
Typ. hanger
Typ. strip'g.
Typ. ½" Plyw'd. X S-1
2x12 R.J. @ 24" o.c. Y S-1
2x4 C.J. @ 24" o.c. V S-1
2x6 & 6x6 Flr's (14' lg. min.) bed in grout @ splice
11-16d ea. side
4-8d mulhans Double-grip ea. side top of bolt. See arch'l. plans for spacing.
Timber grip #1 cent. @ 4'-0" o.c.
For splice see A S-1
3x6 cont. sill pl. @ 4'-0" o.c. Start @ 4'-0" o.c. For detail see arch'l. plans
see K S-19
Typ. conc. wall
Typ. spring steel M S-1
Typ. 8" conc. blk. wall #4 @ 16" o.c. ea. way @ ℄ of wall. fill all cells. see M S-1
Typ. 8" d wlg.
4'-6"
For fin. flr. El. see found. Plans TYP.
Typ. crushed rock fill see specs.
A S-6
For width & elev. @ bott. of Footings see Foundation Plans. TYP.

+11'-10⅜" Top of Flr.
See P S-1
2x6 studs @16" o.c.
#4 @ 10" o.c.
1st cont. 1-16d / stud
2x4 cont. flr. anch. min. grout 8"x8"x 1½" bolt @ 4'-0" o.c.
3'-0"
1-#5 cont.
Typ. clip 'L' D1 S-6
Typ. spring steel M S-1
B S-6

2x12 R.J. @ 24"
2-2x4 (Predrill)
3x8 cont. ¾" Φ x 18" bolt @ 4'-0" o.c.
PLAN
Typ. ½" Ply w'd. ℄ R.J. @ 24"
Typ. hanger
Same as J S-6
+0'-1" fin. clg.
See Z S-1
3x8 cont. ¾" Φ x 12" bolt @ 4'-0" o.c.
2x4 cont. 12" Φ x 8' bolt @ 6'-0" o.c.
2x4 C.J. @ 24" o.c.
+7'-3⅛"
n
d @ 6"
7⅝"
Members etc. not noted same as A S-6
Depress slab 12" for Tile
N S-6

El. varies
2x12 R.J. @ 24" o.c.
2x4 cont. flr. min. splice
2x4 studs @16" o.c.
See H S-1
#4 @ 24" o.c.
#4 @ 16" o.c.
#4 @ 13" o.c. alt. bars bent
#4 @ 16" o.c. temp.
See Z S-1
1'-8"
1'-9"
8'-0"
8'-8¾"
7⅝"
Members etc. not noted same as A S-6
Depress slab 12" for Tile
4" slab
M S-6

El. varies
3x8 cont. flr. ¾" Φ x 12" bolt @ 4'-0" o.c.
Typ. conn. Z S-1
3x12 cont. ¾" Φ x 10" bolt @ 4'-0" o.c.
7⅝"
For fin. flr. El. see found. Plans TYP.
Typ. A dwls.
Members etc. not noted same as A S-6
+0'-9⅝" Top of Flr.
4'-0"
#4 @ 6"
El. varies
Typ. 8" d wlg.
1'-0"
For fin. flr. El. see found. Plans TYP.
+0'-9⅝"
2x6 & 6x6 Flr's. 1-⅞" Φ x 14" bolt to wall
MEMBERS ETC. NOT NOTED SAME AS L S-6
1'-4"
L S-6

El. varies
2-2x6 cont. flrs. min. splice
See Z S-1
2x6 studs @16" o.c.
Members etc. not noted same as A S-6
For fin. flr. El. see found. Plans TYP.
See N S-1
Typ. A dwls.
7⅝"
Glass @ Unit "F" only.
J S-6

3x8 cont. flr. on 1" min. drypack ¾" Φ x 12" bolt @ 4'-0" o.c.
Typ. ½" Plyw'd.
2x12 R.J. @ 24" o.c.
El. varies
Typ. hanger
2x4 C.J. @ 24" o.c.
Typ. strip'g. V S-1
Typ. strip'g. conn. Z S-1
El. varies
See Z S-1
Members etc. not noted same as A S-6
Typ. A dwls.
7⅝"
14'-0¾"
8'-0"
Members etc. not noted same as A S-6
H S-6

Provide pocket for 5¼"x14⅝ Gl. Lam. bm. or 7"x17⅛ Gl. Lam. See Y S-6 for connection to wall.
K S-6

ELEVATION Z S-6

Batt. of Gl. Lam. bm. @ P1 S-6 connection as wall. same as that shown on opp. side of wall.
Typ. A dwls.
7⅝"
8'-0"
G S-6

5¼"x14⅝ Gl. Lam.
7"x17⅛ Gl. Lam.
See P S-6
4" x 18 gage metal studs @ 16" o.c.
7" Φ X strong pipe col.
Cont. track 10" Φ x 10" bolts @ 4'-0" o.c.
Depress slab 12" for Tile
5'-3"
2x8 R.J. on 1" min. drypack
Clip 'L' 6"x4"x⅜"x10'-7½" @ (L.L.V.) Dep. into T. x 17⅛ Gl. Lam. ea. side. 16-16d @ bolt to ea. Gl. Lam. seg. 1-⅝" @ x 12" bolt to wall
NOTE: For balance of wall see N S-1
Base Pl. 8"x14"x0'-5"
7⅝"
Y S-6

11" x 8" x 1'-5" Pl. 4-1" Φ bolts
4" Φ
2'-8" Φ
1¼" U Pl. 2-⅝" Φ bolts
W S-6

5¼" x 9½" Gl. Lam. bm. 3/8" camber
+11'-10⅜" Top of Gl. Lam.
See P S-6
5¼" x 14⅝" Gl. Lam. bm. ¾" camber
Notch Gl. Lam. bm as shown.
Cap Pl. 5"x8"x 0'-6" ½-12¼" x 8" lag screws @ 2½" o.c.
6" Φ 21# Std. pipe col. For Base Pl. see T S-6
U S-6

ELEVATION
SECTION
V S-6

8"
11¼"
Pl. 4"x8"x 0'-6" (Conc. conc.) 6-⅝" Φ x 10" bolts dwls. nuts
2x6 blkg.
2x Stud
6-16d ea. side
Dap studs into 7" wide Gl. Lam.
BASE PL.
T S-6

2x4 x 1'-8" lg. 5-16d ea. end
Timb. Rigrip #1
T. x 17⅛ Gl. Lam. bm.
+11'-10⅜" Top of Gl. Lam.
2x12 R.J. @ 24" o.c.
5"Φ Std. pipe col.
Cap Pl. 5"x8"x 0'-6"
4-¾" x 8" lag screws @ 2½" o.c. to ea. Gl. Lam.
For Base Pl. see T S-6
C S-6
P S-6

15" x 8" x 2'-0" Pl. 8-1" Φ bolts
T. x 17⅛ Gl. Lam. bm. 1½" camber
4" U Pl. 2-⅞" Φ bolts
Typ. 8 wall blk wall
Q S-6

ELEVATION
SECTION
R S-6

CHECK AND VERIFY ALL DIMENSIONS AND CONDITIONS AT JOB SITE BEFORE PROCEEDING WITH THE WORK. REPORT ANY DISCREPANCIES TO THE ARCHITECT. Scale: ¾"=1'-0" unless otherwise noted.

OFFICE OF SUPERINTENDENT OF SCHOOLS
APPROVED
DATE

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DEPARTMENT OF PUBLIC WORKS
DIVISION OF ARCHITECTURE

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TYP. CLASSROOM SECTIONS