B-DC 12-26

L.T. 12.21

CONSTRUCTING ENGINEERS OFFICE
CENTRAL INSTITUTIONS LOUISIANA
ADDITION TO BATH HOUSE #17
ADJOINING CELL BLDG #17
SCALE 1/4" = 1'-0"
DRAWN BY [illegible] CHECKED BY [illegible] DATE [illegible]

Approved by:- [illegible]

42'-0" 25'-5½" 27'-1"

12'-0"

24'-0"

Total-164 - 18"x18" Locker Seats

22 Showers 45"x45"

20 Windows remove sash & brick up, masonry opening 4'-0" x 5'-3½"

6"x6" Post

18"x18"

Floor Elev. same as cell walk

Connect to existing drain

Total-78 Showers Drain Trough

Remove Slate Partitions to Here both sides

40-5"x10" pcs 3'-3"

Recessed Drain

12'-0"

Connect to existing drain

23'-0"

8" Existing Sewer

16 Showers 30"x48"

7'6"-7" 7'6"-7"

PLAN

12'-0"

2 - Skylights & Ventilators 25"x6' Gutter

22'-0" Ventilator

SIDE ELEVATION

13" TC Wall Coping

12'-0"

Use Windows Removed From Bldg. #17

Cell Bldg. #17. Bath House

ELEVATION

Scale: 1" = 1ft.

Tin Roof & 1" Sheathing

2"x6" - 14 ft. 16" o.c.

Beam, Two 2"x8" separated 2 inches

1"x6"

4"x6"

Column 6"x6" overall

Material Quantities

220 pcs - 2"x6" - 14 ft. - Soft Pine
12 pcs - 6"x6" - 12 ft. - " "
50 pcs - 2"x8" - 14 ft. - " "
4500 bd ft - 1"x6" T.&G. Sheathing
12 boxes - 39.9 squares - Tin Roofing
60 lin. ft - 13" Wall Coping (T.C.)
37000 - Common Brick
[illegible] bags - Cement (for conc. & mortar)
85 bags - Hydrated Lime
6.5 cu. yd - Sand (for conc. & mortar)
6.5 cu. yd - Gravel
240 lin. ft - 4" Soil pipe (light weight) with
4 - 4"x4" Tees; 4 - ¼ Bends; 250 lb. lead; 5 lb. jute
2 - Skylights as per detail