Barber Shops - Bldg #9

4-3"C
2-3"C
P
S
Power
15'-0"
26'-0"
Alternate Supply Routes
*Note:- Four ventilators with elec. fans in roof - (motors approx. ½ H.P. each)
Service Cabinet
Officer's Mess Hall
Future Officer's
60'-0"
38'-0"
Office
Moulder 2-H.P.
Proofer 2-H.P.?
Rounder 2 H.P.
Divider 1-H.P.
Fermentation Room
Elec. Refrig.
Mixer 15 H.P.
Sifter 2 H.P.
Flour Storage
Bakery
Ventilators*
Toilet
Toilet
Proof Room ½-H.P.
Oven 1-H.P.
Bread Wrapping Space
Possible future Wrapping and Slicing Machines - ⅓ & ¾ H.P. Motors
do
12'-3"
12'-3"
Bread Storage
12'-2"
15'-0"
Roadway
BRICK
Road
4'-0"
5'-0"
22'-0"
100'-0"
Windows Approx. 6'x6'
6'-0"
Contemplated excavation under toilets and office for Officer's Showers (12'-0" x 38'-0")
15'-6
26'-6"
S
P
Superintendent's Office - Bldg. #26
VOC. SCHOOL
Plan of Electrical Requirements

Constructing Engineers Office D.C. Penal Institutions, - Lorton, Va.		
Bakery Electrical Requirements		
Scale:- 1/8" = 1'-0"		
Drawn by Calhoun	Checked by JON	Date 7/27/50

E-6