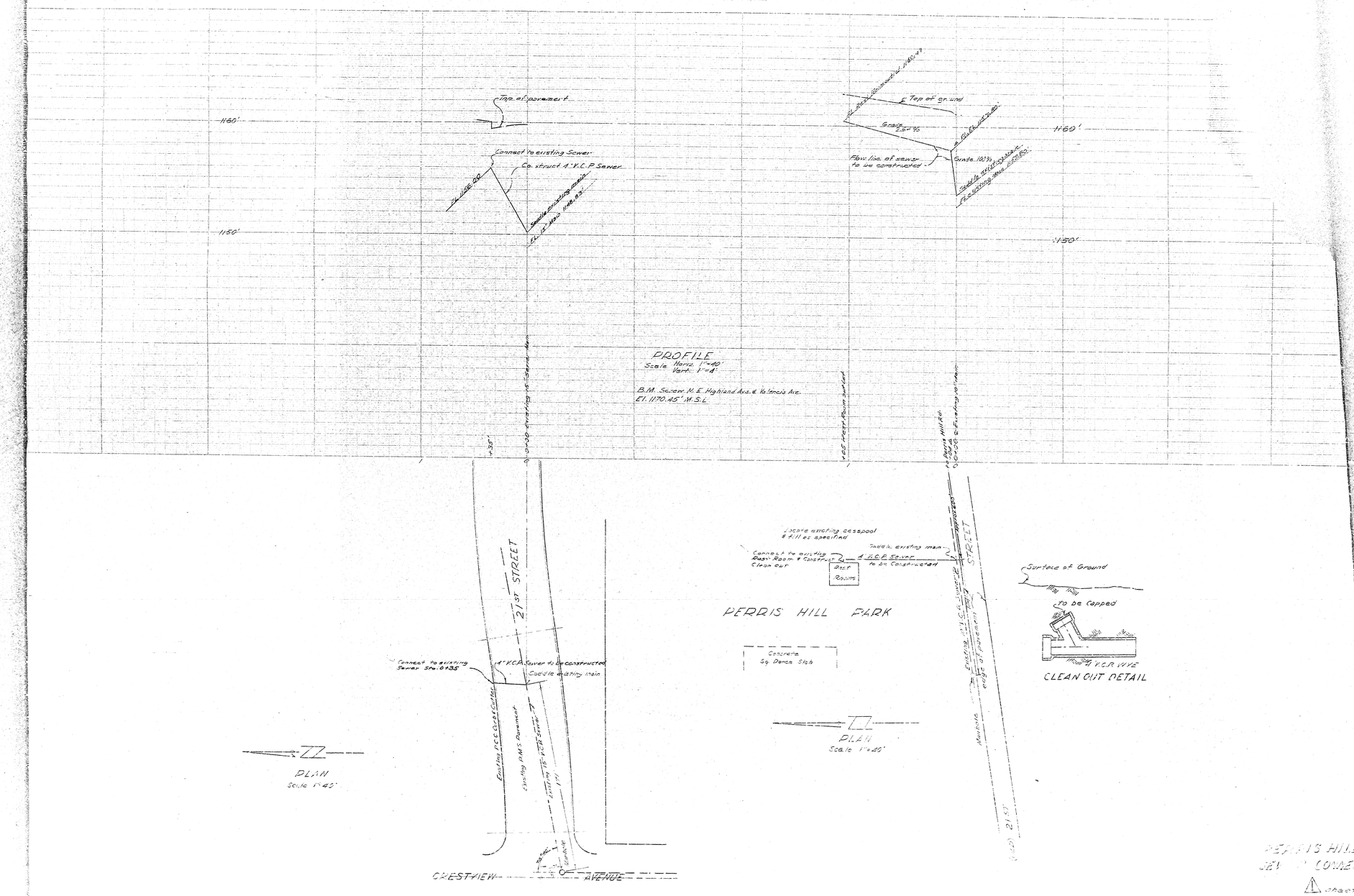
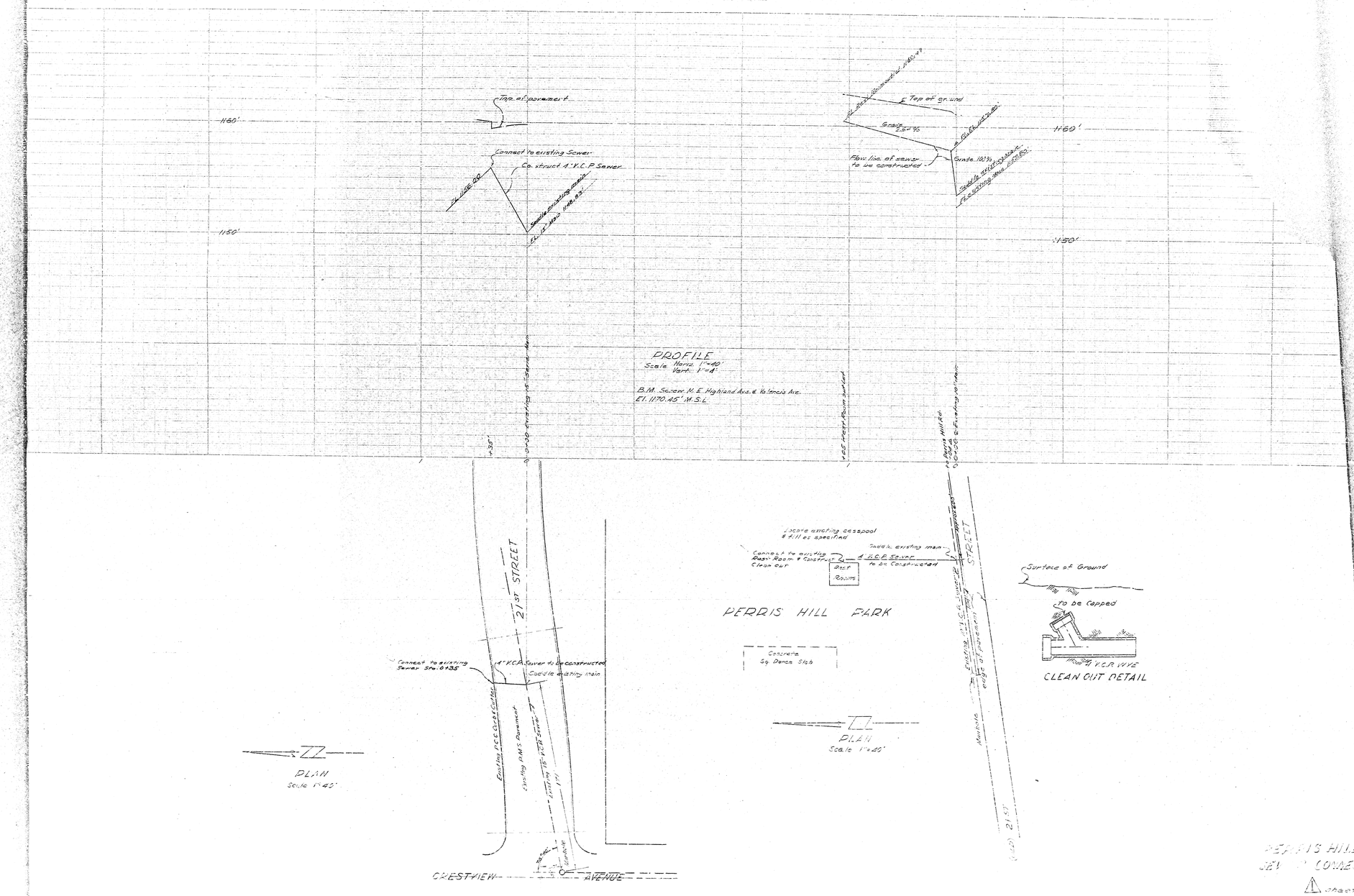

Top of pavement
1160'
Connect to existing Sewer
Construct 4" V.C.P. Sewer
Saddle existing main
1150'
PROFILE
Scale Horiz. 1"=40'
Vert. 1"=4'
B.M. Screw N.E. Highland Ave. & Valencia Ave.
El. 1170.45' M.S.L.
Top of ground
Grade 2.87%
Grade 10.1%
Flow line of sewer to be constructed
21ST STREET
Locate existing cesspool & fill as specified
Connect to existing Boys' Room & construct Clean out
Install existing main
4" V.C.P. Sewer to be Constructed
Boys Rooms
PERRIS HILL PARK
Concrete Sq. Dance Slab
Surface of Ground
To be capped
4" V.C.P. WYE
CLEAN OUT DETAIL
Connect to existing Sewer Sta. 0+35
4" V.C.P. Sewer to be constructed
Saddle existing main
Existing 10" V.C.P. Sewer
Existing 1" M.S. Pavement
PLAN
Scale 1"=40'
CRESTVIEW AVENUE
PERRIS HILL


Top of pavement
1160'
Connect to existing Sewer
Construct 4" V.C.P. Sewer
Saddle existing main
1150'
PROFILE
Scale Horiz. 1"=40'
Vert. 1"=4'
B.M. Screw N.E. Highland Ave. & Valencia Ave.
El. 1170.45' M.S.L.
Top of ground
Grade 2.87%
Grade 10.1%
Flow line of sewer to be constructed
21ST STREET
Locate existing cesspool & fill as specified
Connect to existing Boys' Room & construct Clean out
Install existing main
4" V.C.P. Sewer to be Constructed
Boys Rooms
PERRIS HILL PARK
Concrete Sq. Dance Slab
Surface of Ground
To be capped
4" V.C.P. WYE
CLEAN OUT DETAIL
Connect to existing Sewer Sta. 0+35
4" V.C.P. Sewer to be constructed
Saddle existing main
Existing 10" V.C.P. Sewer
Existing 1" M.S. Pavement
PLAN
Scale 1"=40'
CRESTVIEW AVENUE
PERRIS HILL