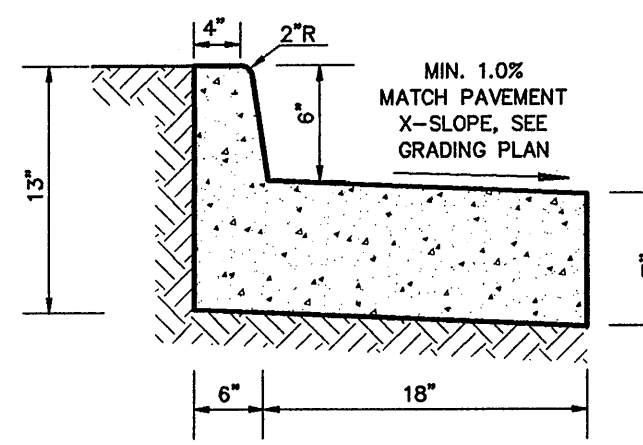
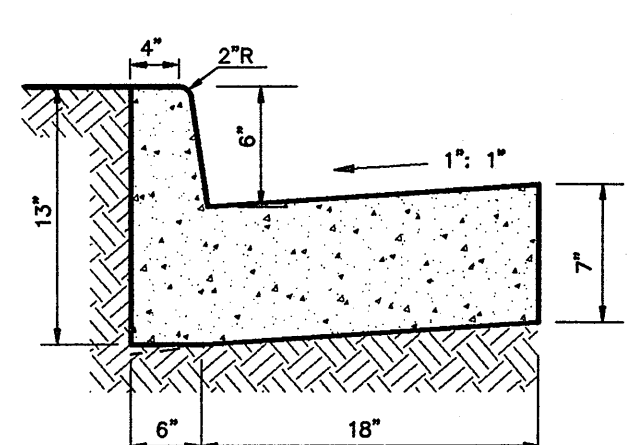
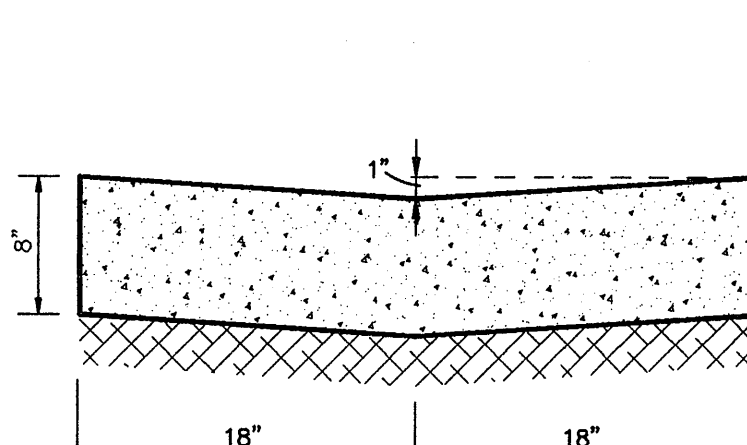




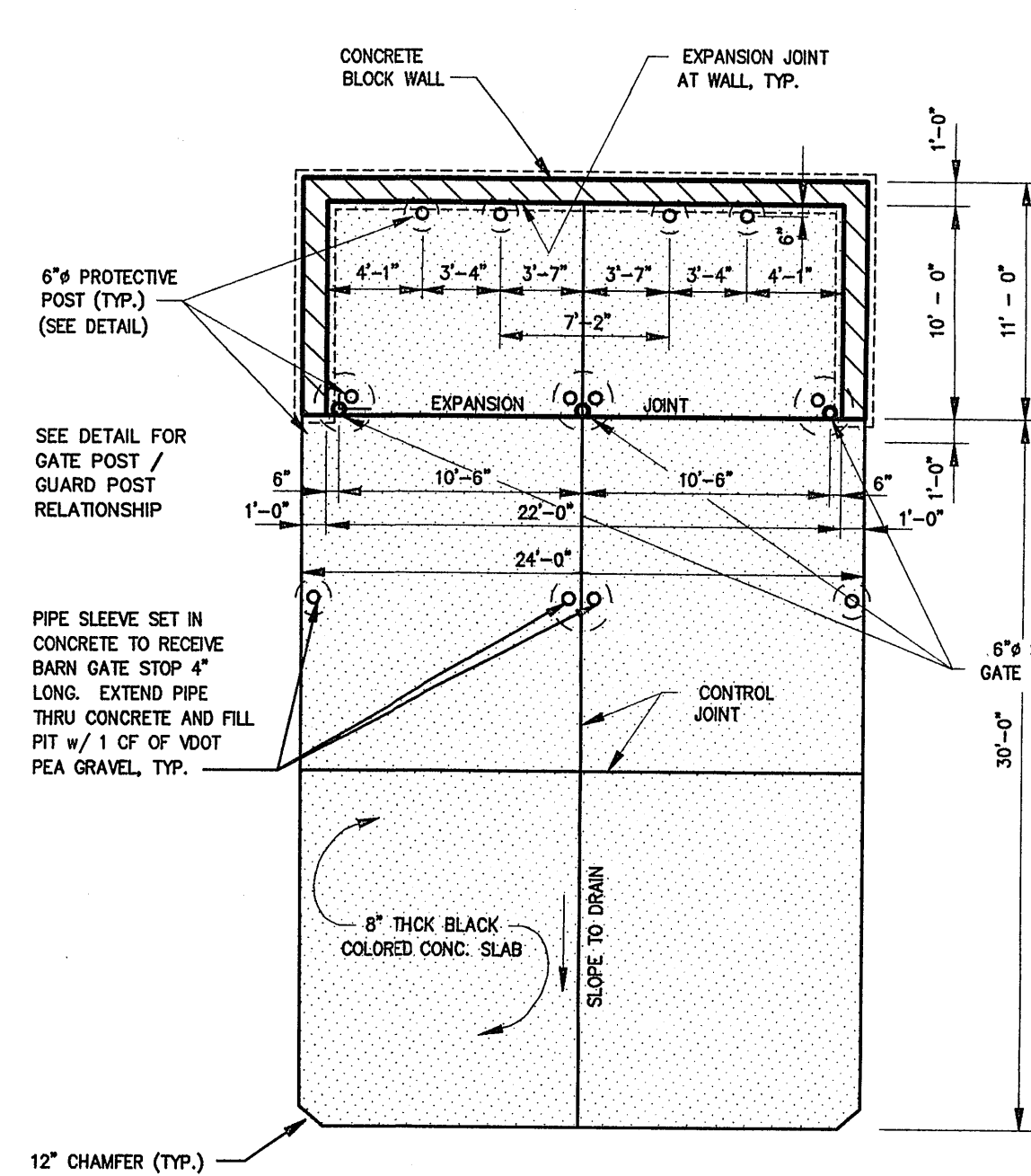
**MODIFIED REVERSED VDOT CG-6
CONC. CURB & GUTTER**
NOT TO SCALE



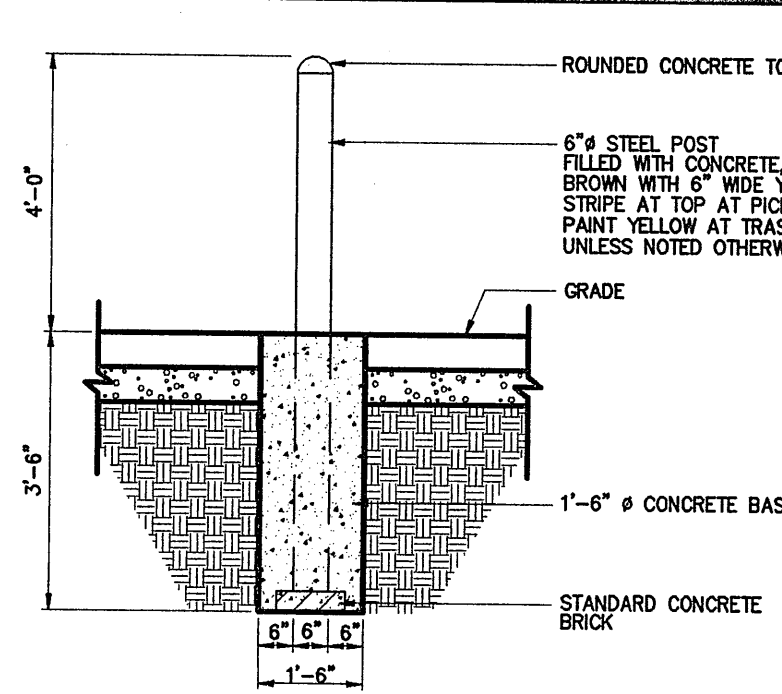
**MODIFIED VDOT CG-6
CURB AND GUTTER**
NOT TO SCALE



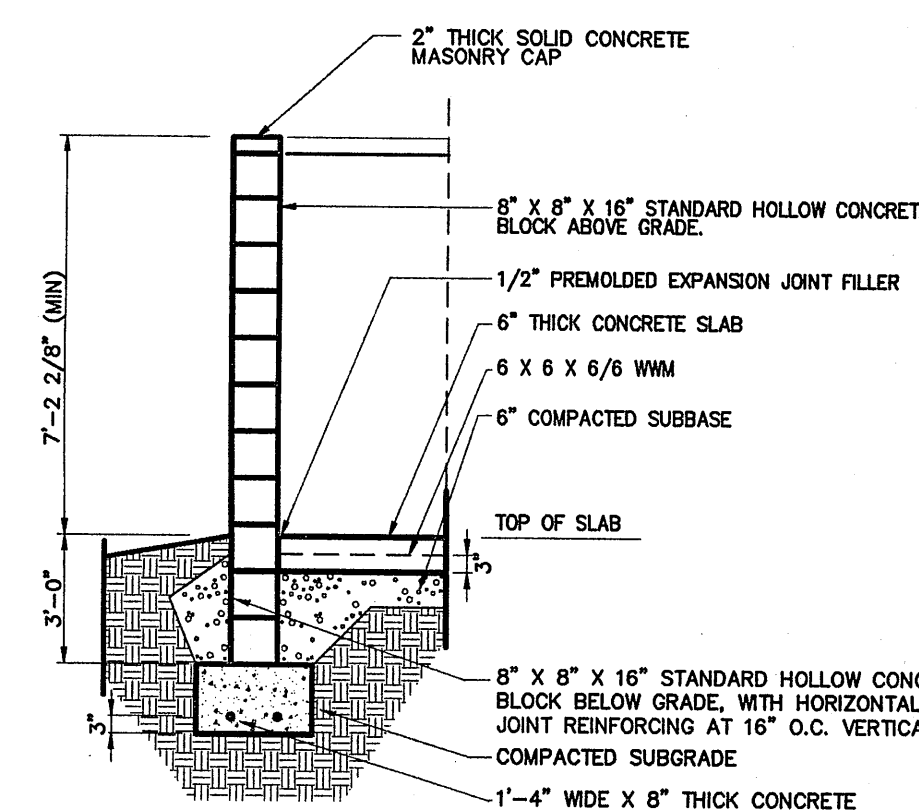
VALLEY GUTTER
NOT TO SCALE



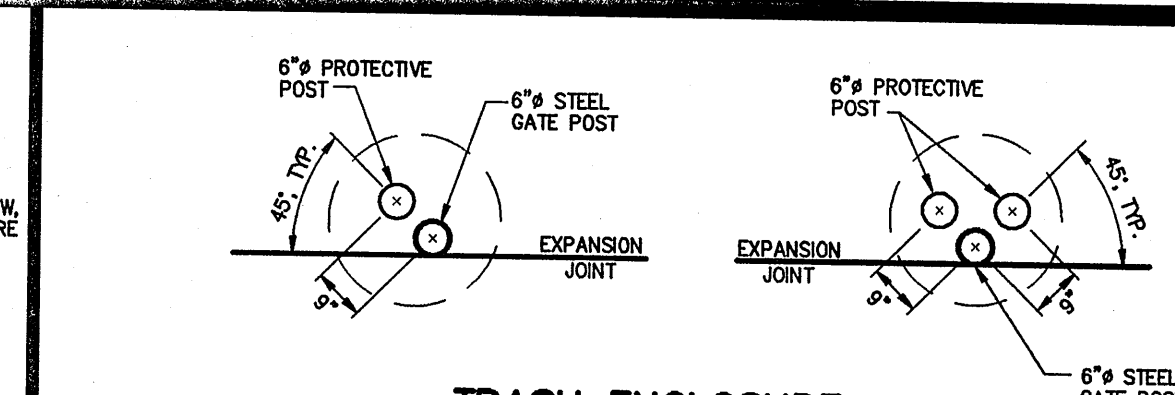
TRASH ENCLOSURE PLAN
NOT TO SCALE



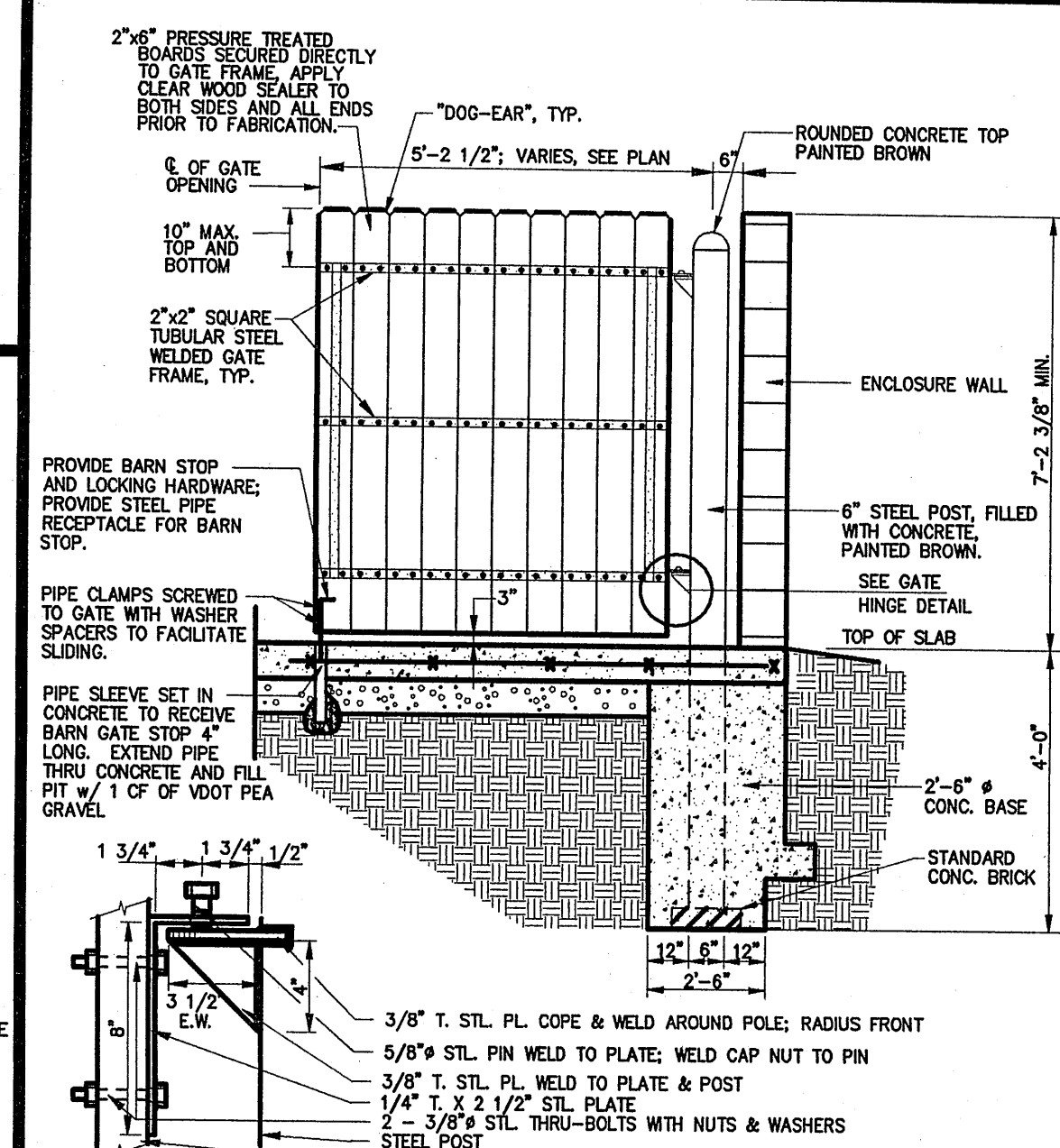
PROTECTIVE POST DETAIL
NOT TO SCALE



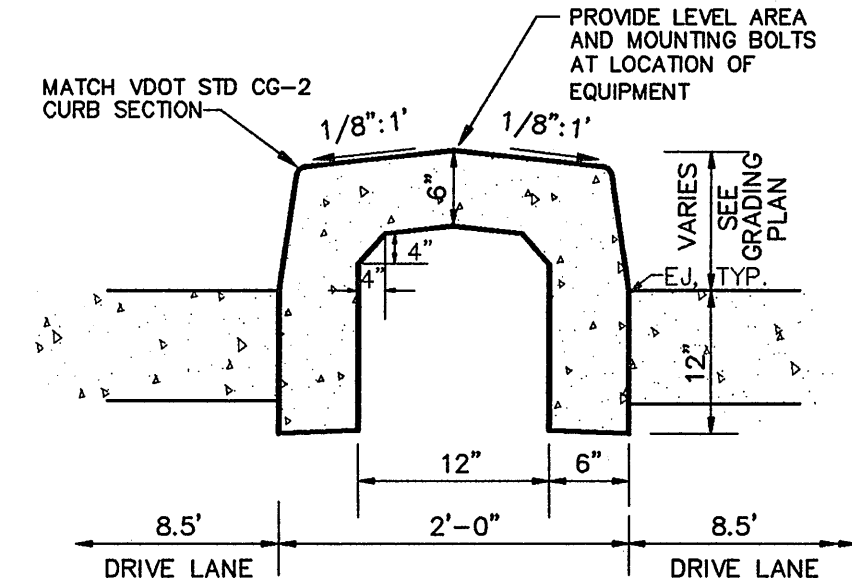
TRASH ENCLOSURE SECTION
NOT TO SCALE



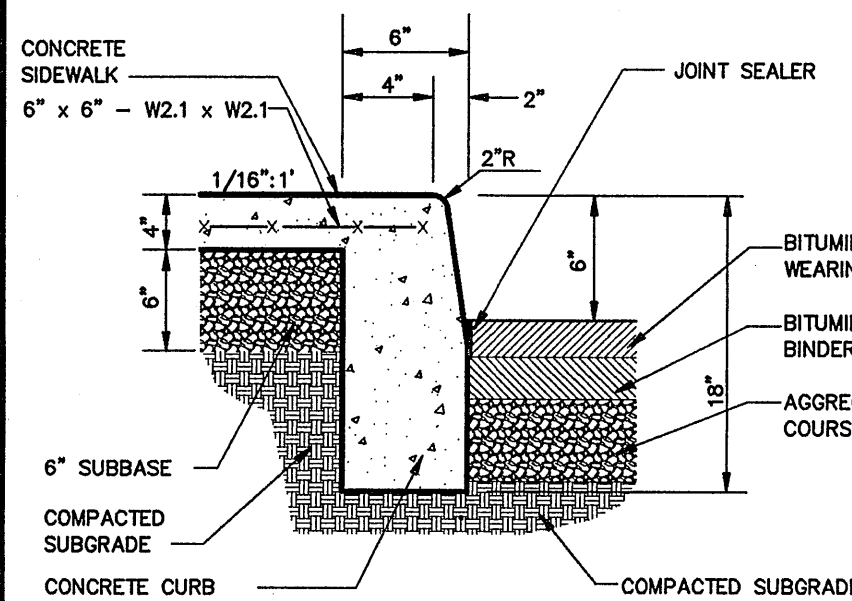
**TRASH ENCLOSURE
GATE POST / GUARD POST RELATIONSHIP**
NOT TO SCALE



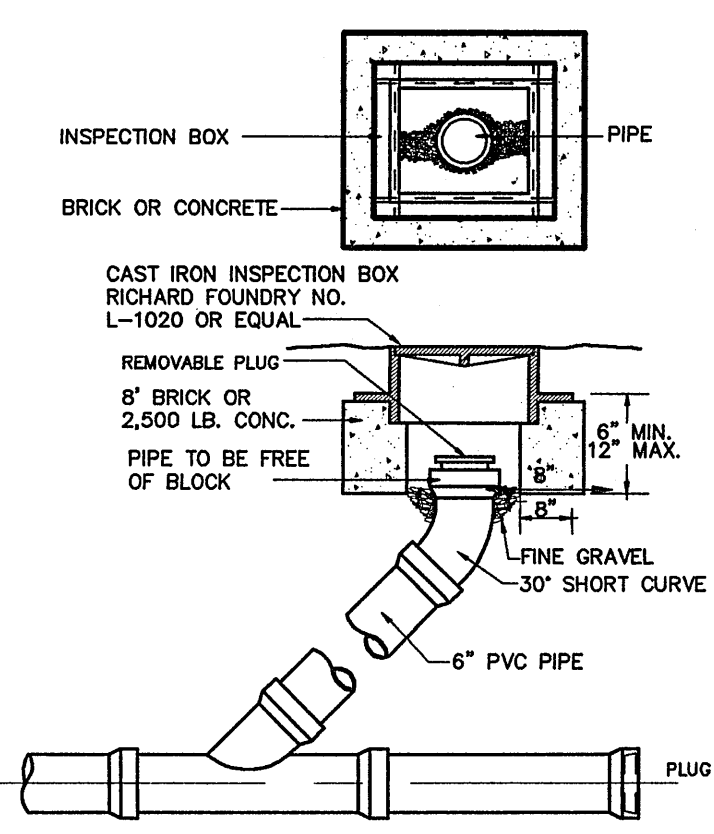
TRASH ENCLOSURE GATE
NOT TO SCALE



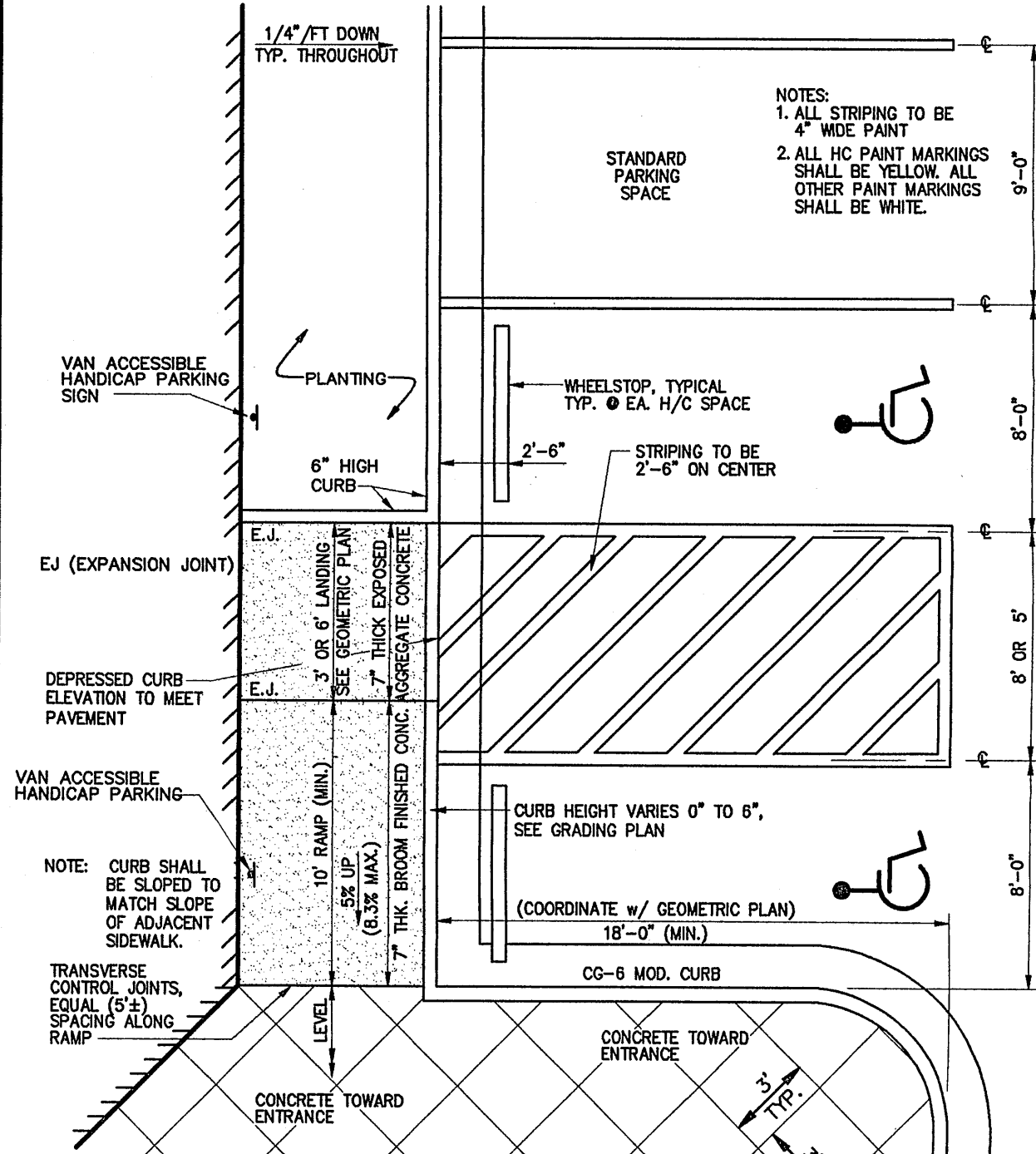
**CONCRETE ISLAND DETAIL
AT PICK-UP WINDOW**
NOT TO SCALE



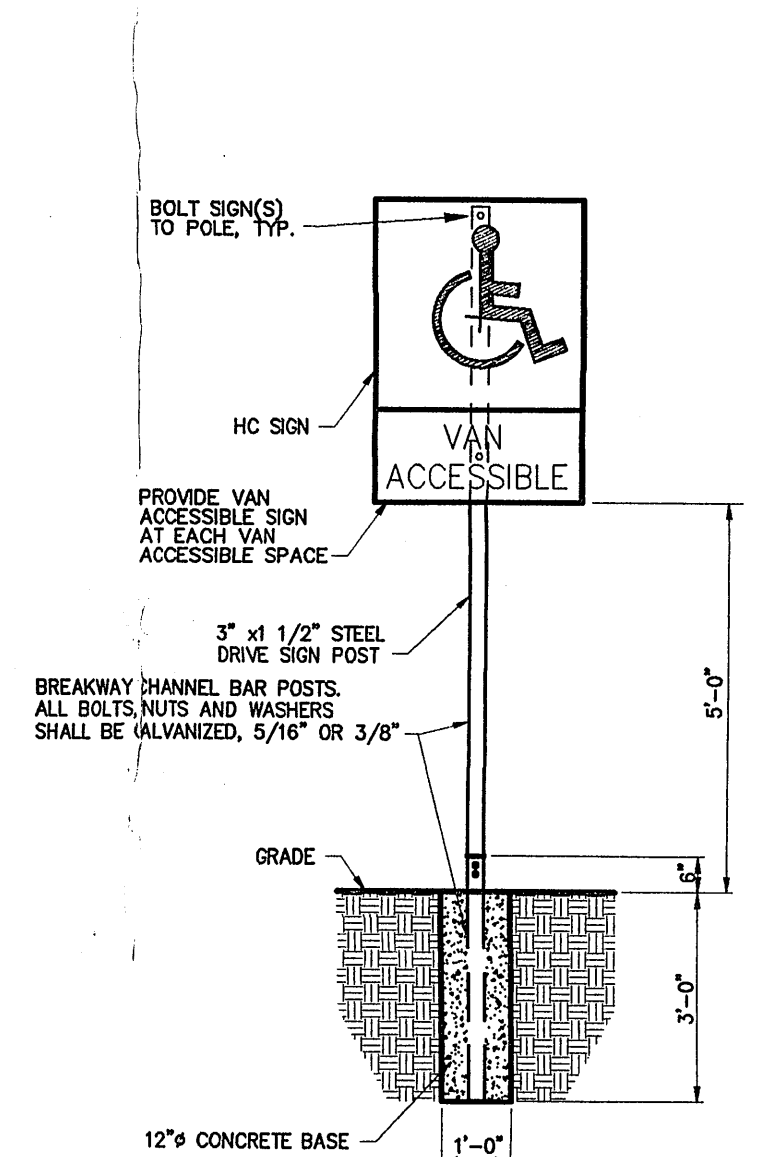
MONOLITHIC CURB & SIDEWALK
NOT TO SCALE



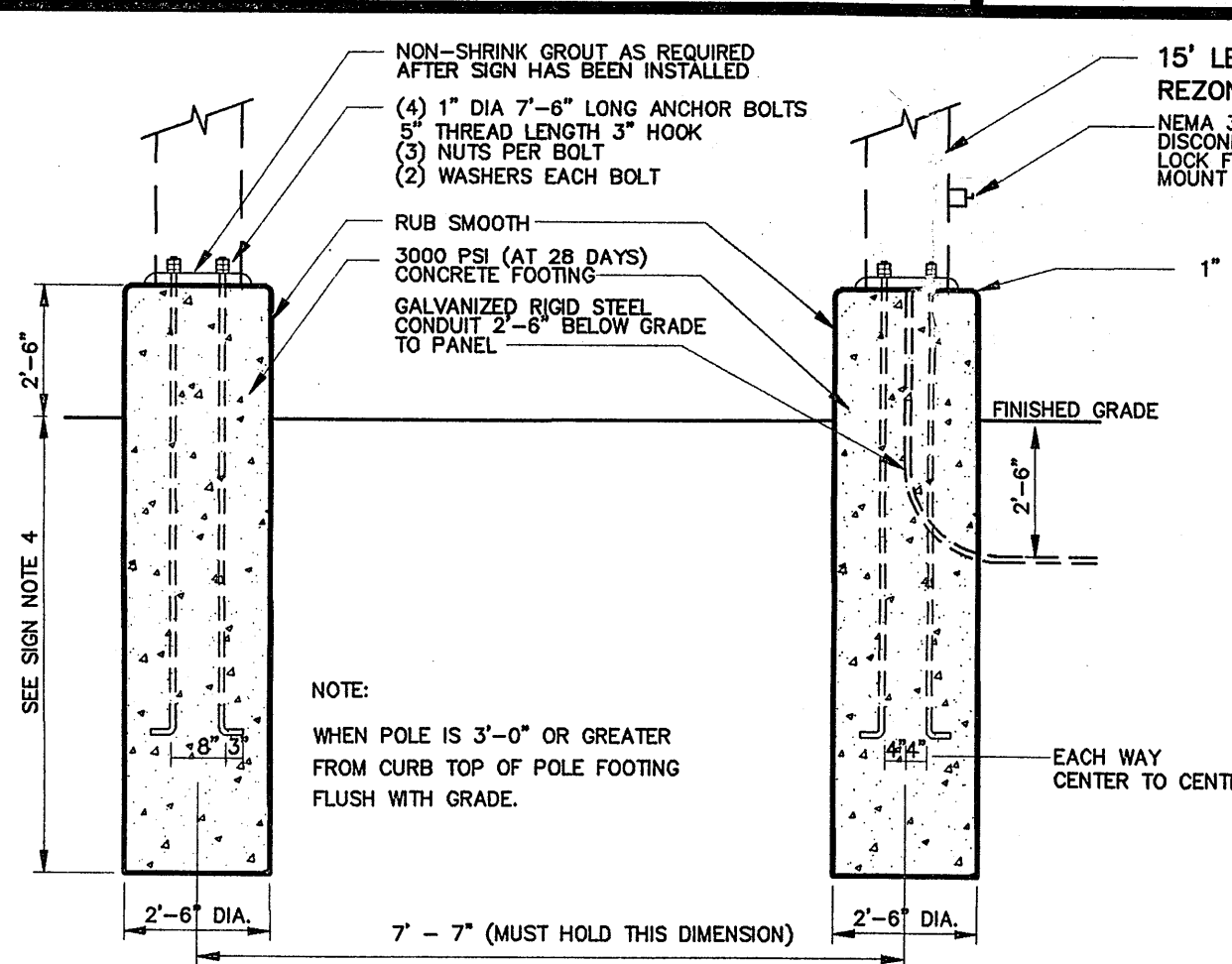
SANITARY SEWER CLEANOUT
NOT TO SCALE



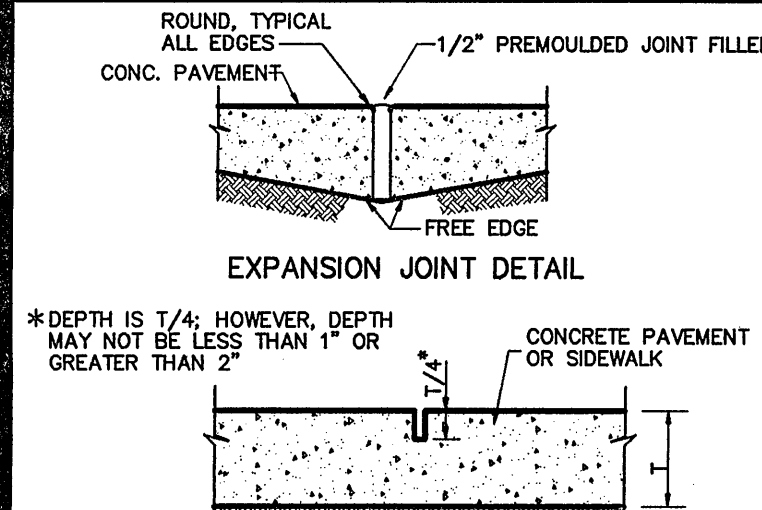
PARKING SPACE MARKING DETAIL
NOT TO SCALE



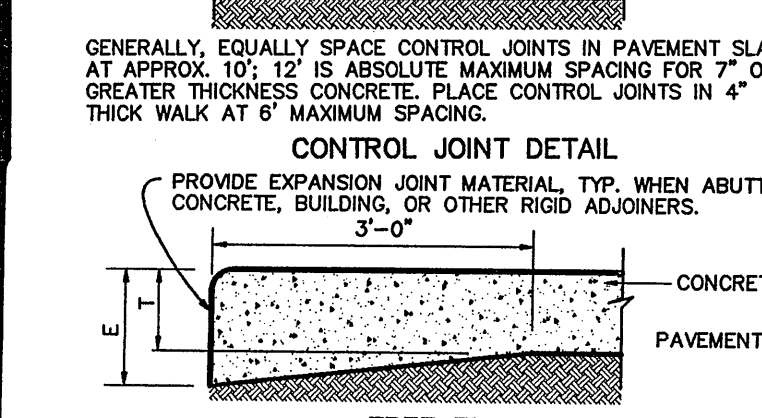
HANDICAP SIGN
NOT TO SCALE



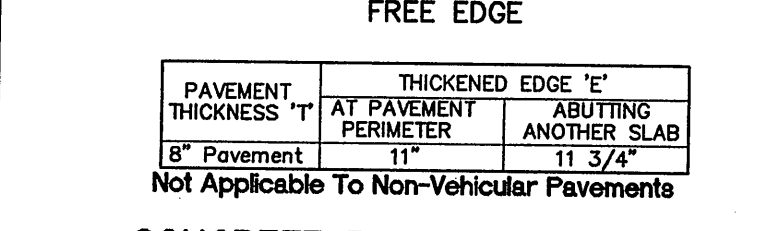
SIGN BASE DETAIL
NOT TO SCALE



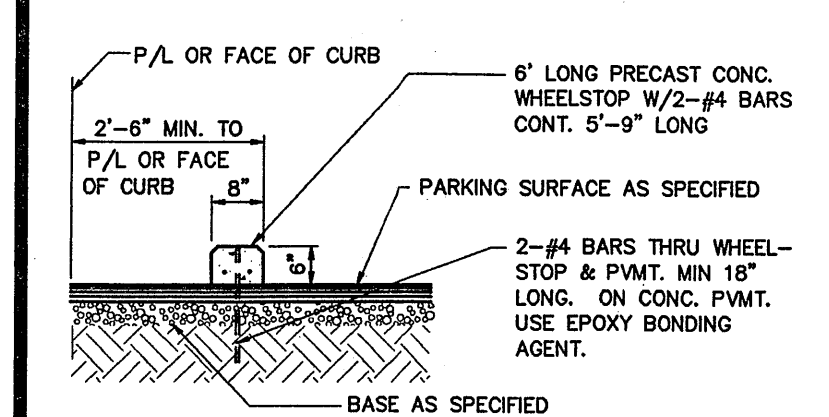
EXPANSION JOINT DETAIL
NOT TO SCALE



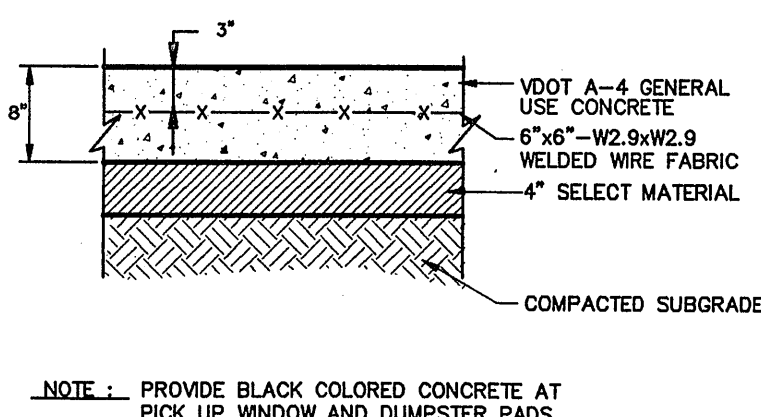
CONTROL JOINT DETAIL
NOT TO SCALE



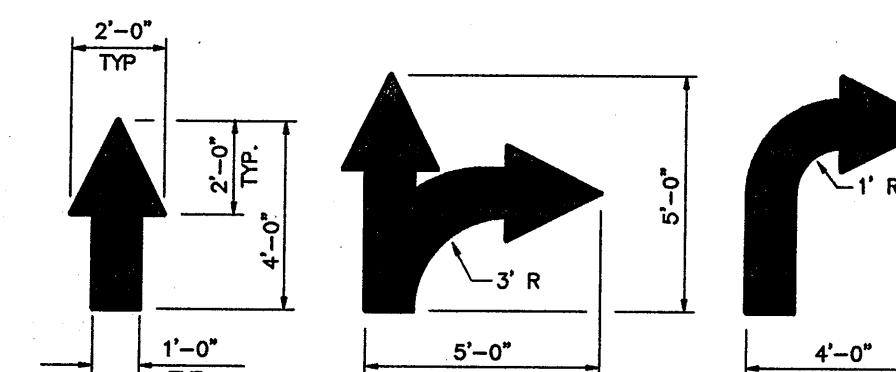
CONCRETE PAVEMENT DETAILS
NOT TO SCALE



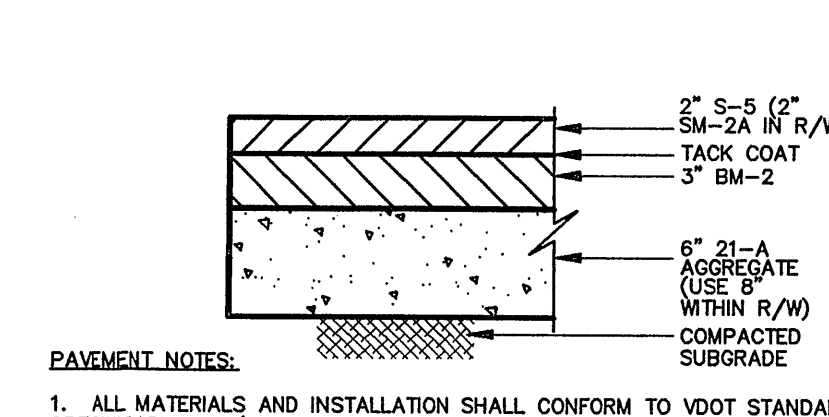
CONCRETE WHEELSTOP
NOT TO SCALE



CONCRETE PAVEMENT SECTION
NOT TO SCALE



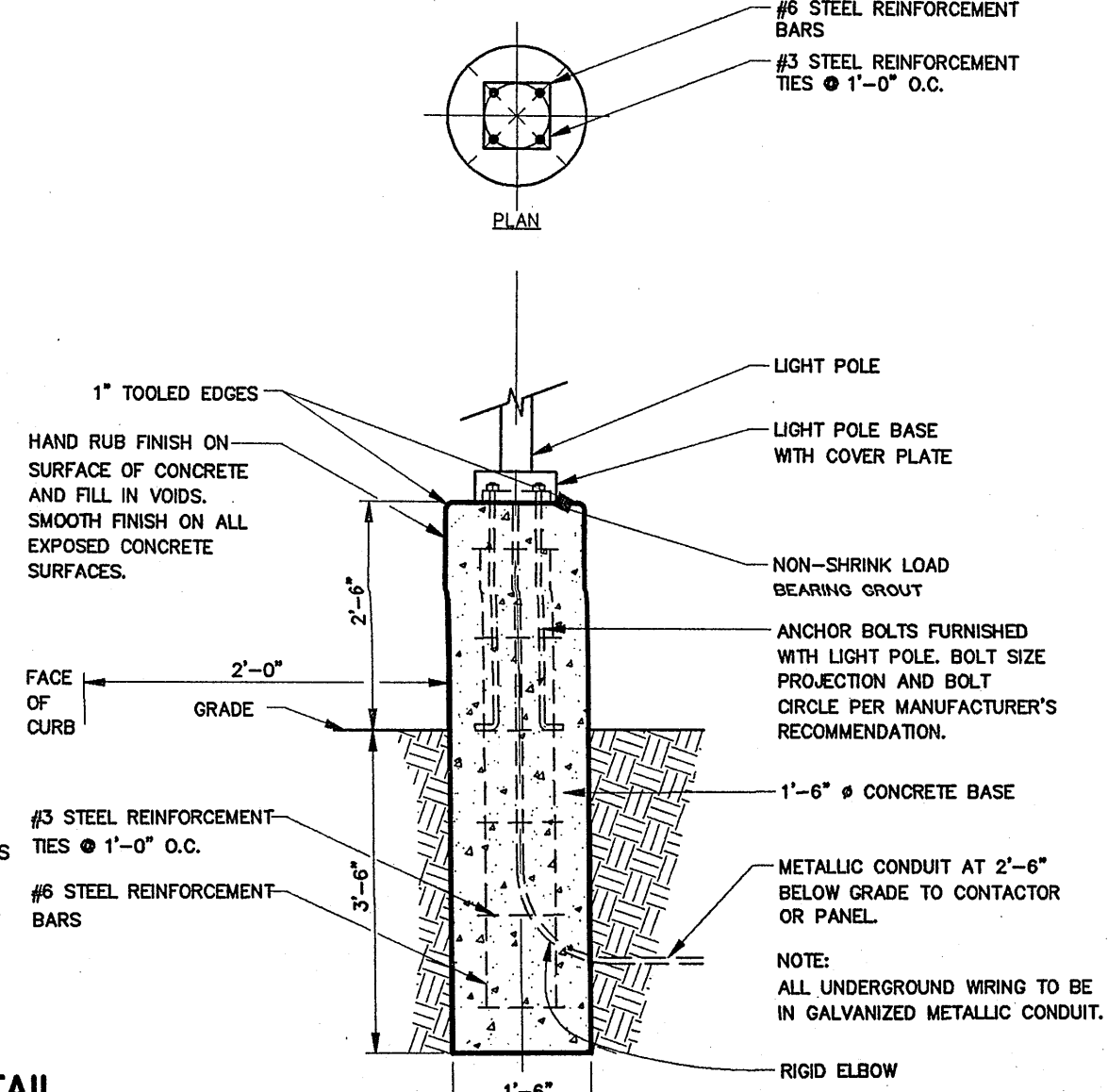
**TRAFFIC DIRECTION FLOW ARROWS
(ON-SITE ONLY)**
NOT TO SCALE



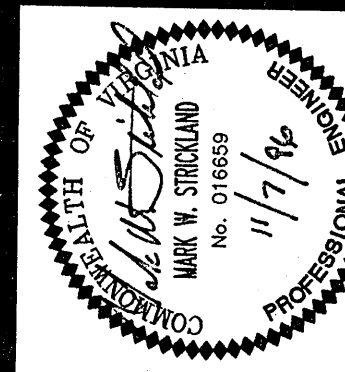
ASPHALT PAVEMENT SECTION
NOT TO SCALE

SITE LIGHTING NOTES

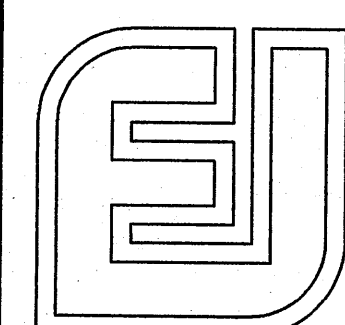
1. RITE AID STANDARD FIXTURE POLE SHALL BE LITHONIA HI-TEK, CATALOG NO. TFL 400M RA2 TB IS LPI NARA WITH MH400/T15 LAMP. FOR SINGLE HEAD FIXTURE USE LITHONIA HEAD #SSA 20-4G-T20, FOR DOUBLE HEAD POLE USE LITHONIA HEAD #SSA20-4G-T20-BA28-008. ALTERNATE ACCEPTABLE POLE AND FIXTURE MANUFACTURER SHALL BE LUMARK.
2. "SHOE BOX" STYLE FIXTURE/POLE SHALL BE LITHONIA CONTOUR SERIES KAD 400 M. METAL HALIDE, ES DISTRIBUTION R2. ROUND 20" METAL POLES WITH ROUND POLE ARM, OR APPROVED EQUAL.
3. ALL LIGHTING FIXTURE LOCATIONS AS SHOWN WERE PROVIDED BY RITE AID. IF POLE LOCATIONS NEED TO BE MODIFIED IN THE FIELD, CONTRACTOR SHALL COORDINATE WITH RITE AID AND LANDSCAPE ARCHITECT PRIOR TO INSTALLATION OF LIGHTING.
4. CONTRACTOR SHALL PROVIDE ELECTRICAL DESIGN FOR WIRING SYSTEM AND CONFORM LIGHTING CONFIGURATION WILL MEET RITE AID MINIMUM LIGHTING LEVEL OF AVERAGE 4 FOOTCANDLES.
5. THE ELECTRICAL CONTRACTOR SHALL CONFIRM LIGHT POLE & FIXTURE STYLE, COLOR, FINISH, CATALOG NUMBERS, ETC. WITH RITE AID PRIOR TO ORDERING EQUIPMENT.
6. THE ELECTRICAL CONTRACTOR SHALL CONFIRM THAT THE RITE AID SUPPLIED POLE FOUNDATION DETAIL COMPLIES WITH THE POLE MANUFACTURER'S DETAILS AND WIND LOAD REQUIREMENTS FOR THE LOCAL CONDITIONS.
7. SEE GEOMETRIC PLAN FOR POLE LOCATIONS, LIGHTING LEGEND, FIXTURE TYPE AND NUMBER OF FIXTURES.



LIGHT POLE FOUNDATION DETAIL
NOT TO SCALE



Langley and McDonald, P.C.
Engineers • Surveyors • Planners
Landscape Architects • Environmental Consultants
WILLIAMSBURG
VIRGINIA BEACH



DES. MWS/DMA
DWN. CCC
CHK. MWS
DATE 10/15/96

RITE AID CORPORATION
2.15 Acres at the Intersection of
Brandon Avenue S.W. and Edgewood Street S.W.
in the City of Roanoke, Virginia
For
RITE AID CORPORATION
380 Hunter Lane
Camp Hill, PA 17011

PROJ. NO. 94100-54
SCALE: AS SHOWN
SHEET 5 OF 9
DWG. NO. 24741 E