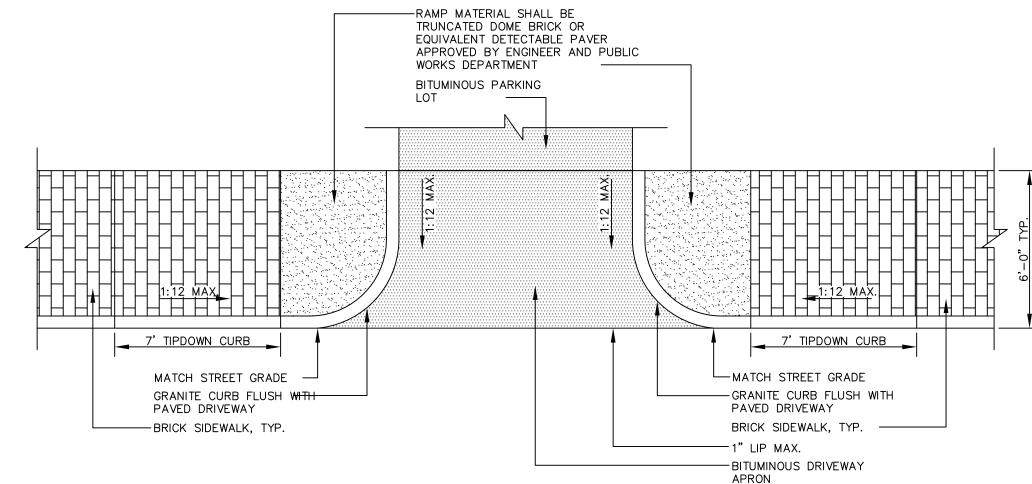
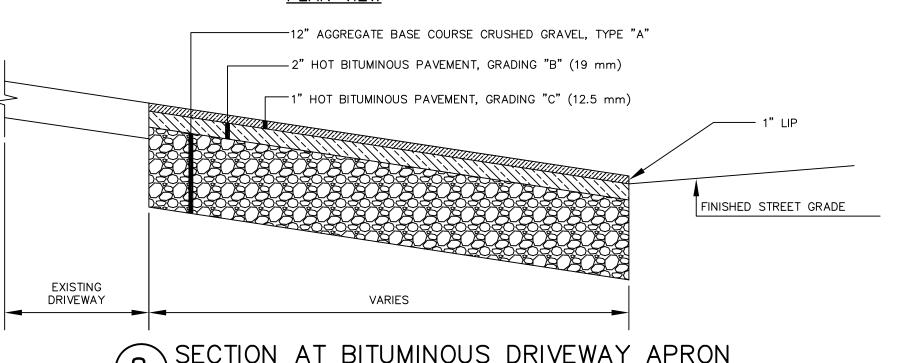
C5.0

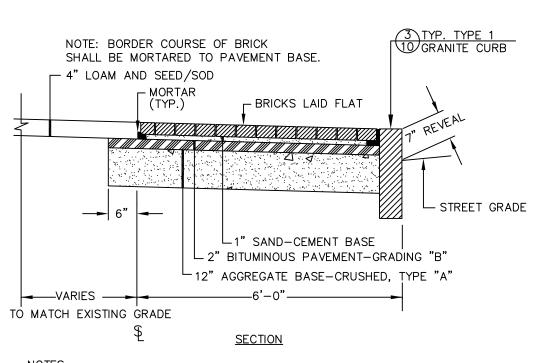
7' TIPDOWN CURB └─MATCH STREET GRADE PAVED DRIVEWAY BRICK SIDEWALK, TYP. ----─1" LIP MAX. -BITUMINOUS DRIVEWAY





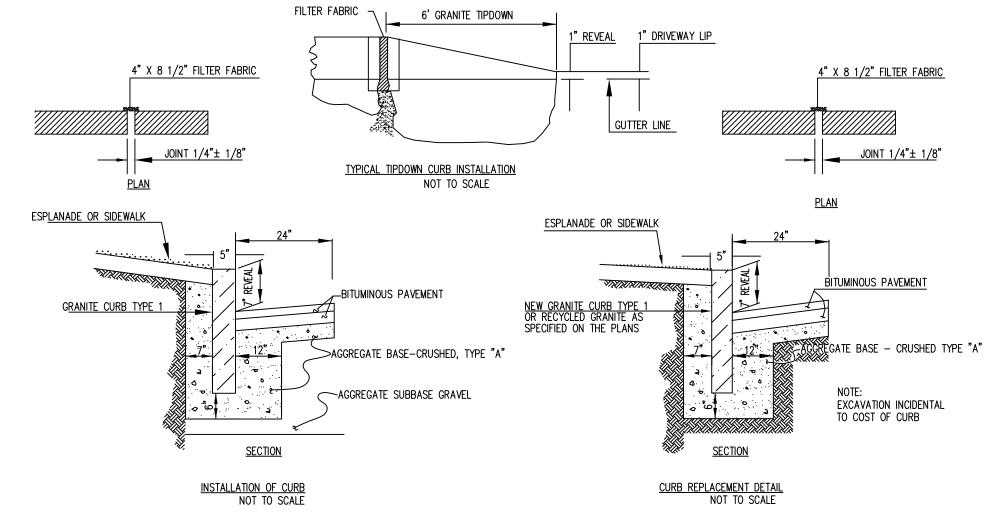


SECTION AT BITUMINOUS DRIVEWAY APRON

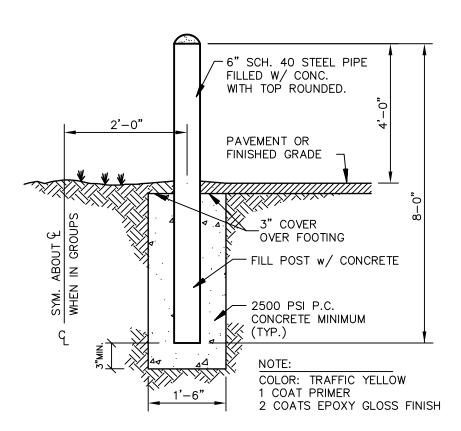


NOTES:
1. TYPICAL SIDEWALK CONSTRUCTION FOR LOCATIONS WITHIN PUBLIC 2. SEE LANDSCAPE PLANS FOR PAVER DETAILS WITHIN PROJECT SITE LIMITS.

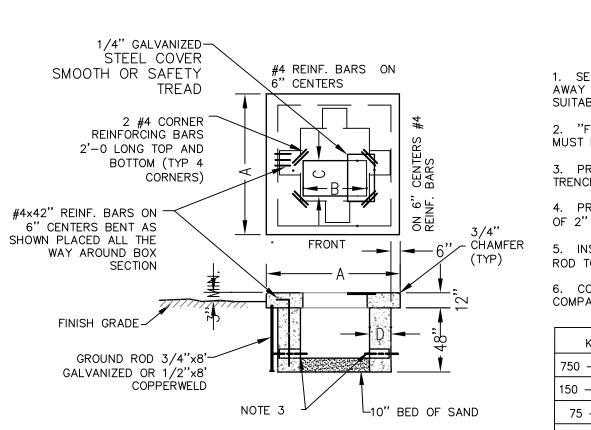
BRICK SIDEWALK DETAIL-NO ESPLANADE



TYP. INSTALLATION OF CURB TYPE 1



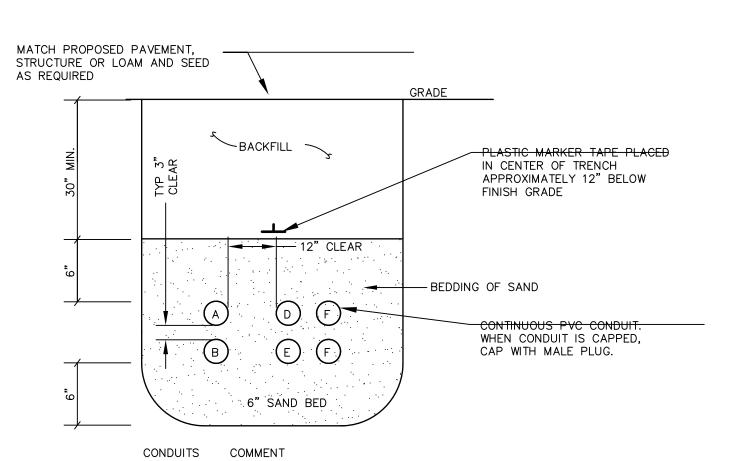
METAL BOLLARD
NOT TO SCALE

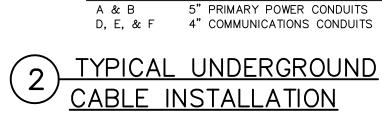


1. SET CONCRETE BOX PAD ON SUITABLE GRAVEL BASE AND PROVIDE ADEQUATE DRAINAGE AWAY FROM PAD. REINFORCE AS SHOWN. LOCATION TO BE ACCESSIBLE BY TRUCK AND SUITABLY PROTECTED FROM PLOW AND TRAFFIC DAMAGE. 2. "FRONT" DENOTES THE SIDE ON WHICH THE ACCESS DOORS ARE LOCATED. THE PAD MUST BE INSTALLED SO THAT THE FRONT IS READILY ACCESSIBLE. 3. PROVIDE 8" X 12" CABLE HOLES— ONE PER WALL OR MORE IF NEEDED. LINE UP WITH TRENCHES. HOLES MAY EXTEND TO BOTTOM OF WALLS. 4. PROVIDE REMOVABLE STEEL COVER, SET FLUSH WITH TOP OF CONCRETE- WITH MINIMUM OF 2" BEARING ON REAR EDGE AND ENDS. 5. INSTALL GROUND ROD 6" IN FRONT OF LEFT FRONT CORNER OF PAD. TOP OF GROUND ROD TO BE 6" BELOW FINAL GRADE. 6 COORDINATE AND VERIEY ALL INFORMATION WITH THE LOCAL ELECTRICAL POWER UTILITY

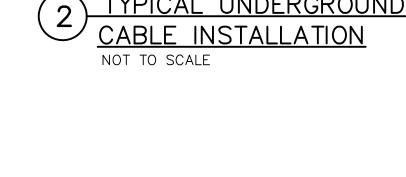
6. COORDINATI COMPANY.	E AND VE	RIFY ALL	. INFORMATION	I WITH THE LO	OCAL EL	ECTRICAL POWER UTI
KVA	KV	А	В	С	D	STEEL COVER
750 – 2500	15	9'-0	5'-8	1'-6	12"	24"X24"X1/4"
150 - 2500	35	9'-0	5'-8	1'-6	12"	24"X24"X1/4"
75 – 500	15	7'-0	4'-0	1'-6	8"	16"X24"X1/4"
75 – 150	35	7'-0	4'-0	1'-6	8"	16"X24"X1/4"

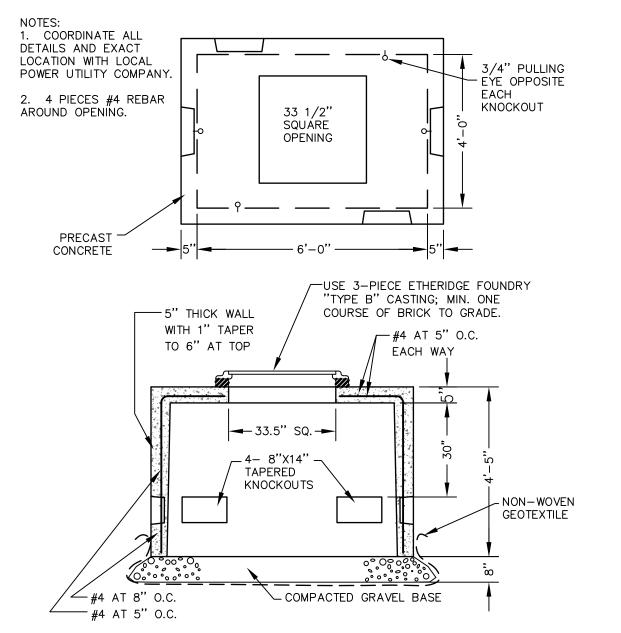
1 PRECAST TRANSFORMER PAD











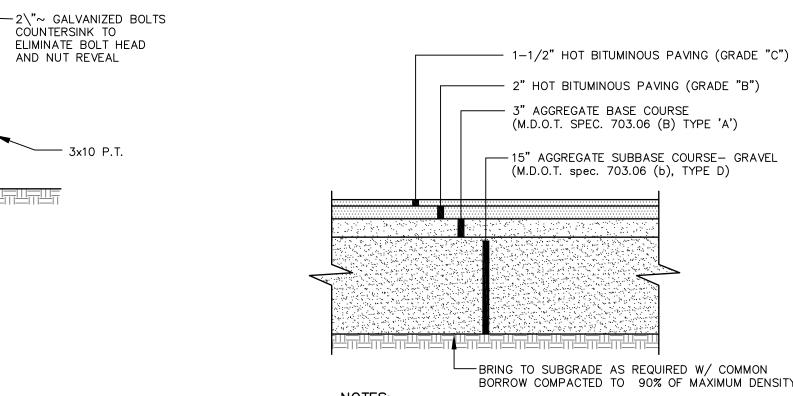
PRECAST UTILITY HANDHOLE

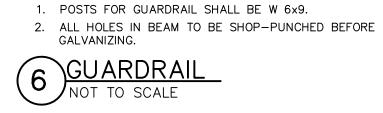
ij GROUND ¬

INTERMEDIATE

NOTES:

DIMENSIONS ARE ALONG FACE OF BEAM

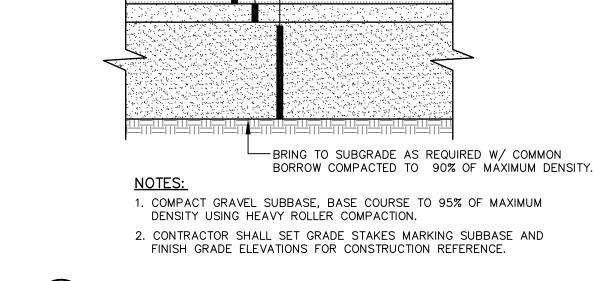




ADJACENT TO

END POST

END POST



-FINISH GRADE

-SELECT BACKFILL AS INDICATED ON STRUCTURAL DRAWING

- BUILDING FOUNDATION WALL/FOOTING

- GEOTEXTILE FABRIC

-3/4" CRUSHED STONE -6" PERFORATED PIPE

UNDISTURBED SOIL

TYP. PERFORATED FOUNDATION DRAIN

——IF CONCRETE PAVING, DOWEL SLAB TO

FOUNDATION 12" O.C. ONLY AT DOOR OPENING.

- GEOTEXTILE EQUAL TO MIRAFI 140N

—— 2" HOT BITUMINOUS PAVING (GRADE "B")

(M.D.O.T. SPEC. 703.06 (B) TYPE 'A')

15" AGGREGATE SUBBASE COURSE— GRAVEL (M.D.O.T. spec. 703.06 (b), TYPE D)

———— 3" AGGREGATE BASE COURSE

— 6" OF 3/4" CRUSHED STONE AROUND FOUNDATION DRAIN

6" PERF. FOUNDATION DRAIN EXTEND TO POSITIVE OUTLET SHOWN ON GRADING PLAN

5 GRANULAR BASE @ DOOR THRESHOLD

5'-0"

SUBBASE AND BASE GRAVEL (SEE PAVING DETAILS)

TRENCH SECTION

NOT TO SCALE

DOORWAY

FINISH -FLOOR

BUILDING ——FOOTING (SEE ARCHITECTURAL PLANS)

COMPACT SUBGRADE 95% ---

MIRAFI 140N OR APPROVED EQUAL