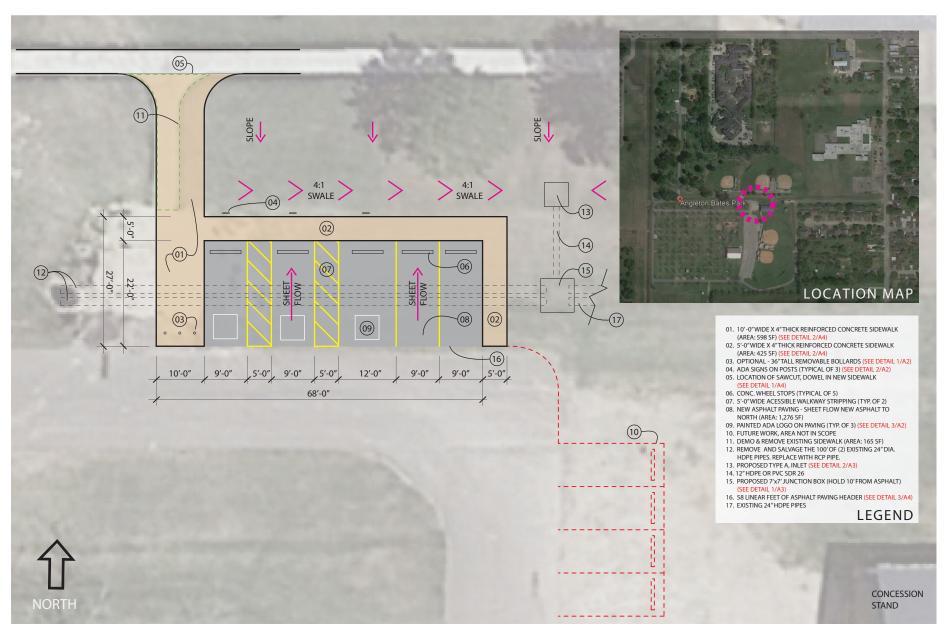


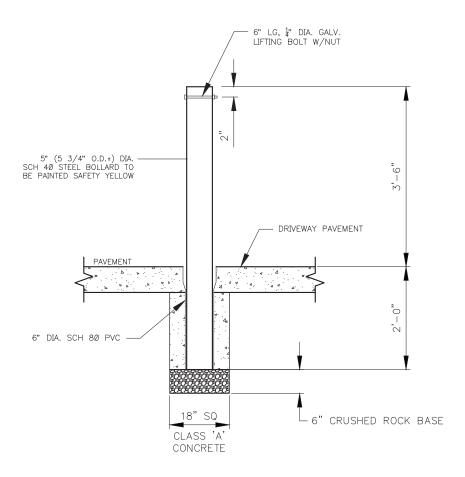
16.MAY.2023



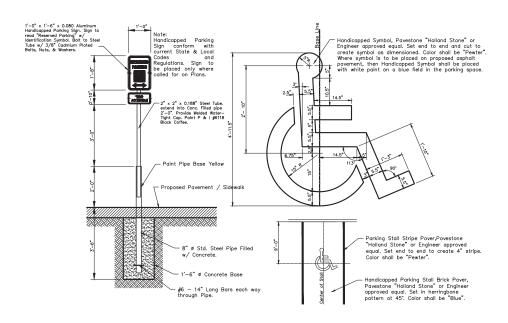




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1 BOLLARD DETAIL

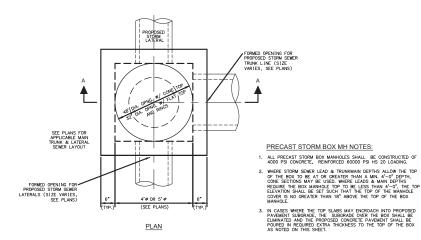


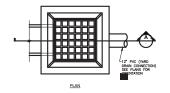
2 PARKING SIGN DETAIL

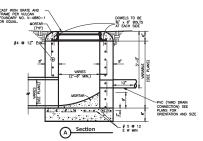
(3) SYMBOL DETAIL



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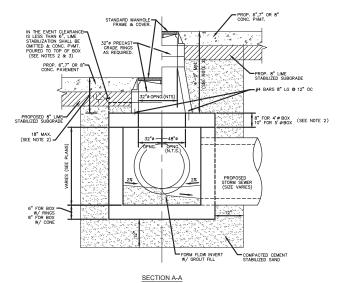




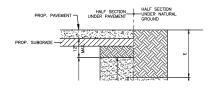


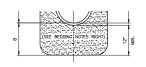
TYPE 'A' GRATE INLET NOT TO SCALE
CONTRACTOR MAY USE PRECAST CONCRETE
INLETS. PRECAST TYPE "A" GRATE INLETS SHALL
CONFORM TO MOOR-TEX PRODUCTS, INC. DWG.
NO. AINLET3O OR EQUAL.

2 TYPE 'A' GRATE INLET



PRECAST STORM SEWER JUNCTION BOX





BEDDING AND BACKFILL DETAIL FOR STORM SEWER PIPES

BEDDING NOTES:

- TRENCH WIDTH SHALL BE PIPE 0.D. PLUS AN ALLOWANCE "A"
 THE NOMINAL PIPE SIZE:
 NOMINAL PIPE SIZE
 48"
 18"
 18"
- B. CEMENT STABILIZED SAND (1.5 SACKS OF CEMENT PER CUBIC YARD, COMPACTED TO 95% OF MAX. STD. PROCTOR) PLACED BEFORE PIPE IS LAID UP TO FLOW LINE OF PIPE OR ABOVE—MINIMUM DEPTH = 6". (USE 12" FOR PIPE SIZES 24" AND LARGER)
- EMENT STABILIZED SAND (AS SPECIFIED ABOVE) THOROUGHLY DDDED, PLACED AFTER PIPE IS LAID.
- OMPACTED BANK SAND BACKFILL, COMPACTED AS PER SPECIFICATIONS.
- ELECT EARTH BOOFFEL WITH MAY LOUD BURT OF 48 UP-LO 7 MAN PLO 7 28 CONTINUEN ON BOOKOS OR OTHER DIEMSIN OR CONTAINING ANY DIRT CLOSE EXCEEDING OF IN ANY DIMENSION, PLACED IN 6" LAYERS, MOSTENED IF NECESSARY AND THOROUGHLY COMPACTED TO 98% DENSITY AS DETERMINED BY ASTIM DORS, UNLESS OTHERWISE NOTED.
- F. CEMENT STABILIZED SAND TO ONE (1') FOOT BELOW BOTTOM OF PAVEMENT FOR PIPE SIZES 36" AND SMALLER. FOR PIPE SIZES 42" AND LARGER, TO 12" ABOVE TOP OF PIPE
- G. MAX TRENCH WIDTH SHALL NOT BE GREATER THAN MIN TRENCH WIDTH PLUS 24". UNLESS OTHERWISE NOTED.
- H. IF OUTSIDE EDGE OF PIPE IS WITHIN 2' OF BACK OF CURB, BACKFILL SHALL BE PERFORMED AS UNDER PAVEMENT.
- I. THIS DETAIL TO BE USED ONLY WERE SOIL CONDITIONS ARE SATISFACTORY





16.MAY.2023

