

THE CONTRACTOR SHALL GRADE OUT AREA IN ORDER TO PROVIDE DRAINAGE BEHIND THE FRONT FACE SIDE OF THE FLUTED KNEE WALL.

SEE PROPOSED CROSS SECTIONS FOR GRADING EASEMENTS AND FENCING LOCATIONS

NB I-94 (DAN RYAN EXPWY)

CHAIN LINK GATE (SPECIAL) BY OTHERS (CONTRACT 60A01). SEE PLAN DETAILS BELOW.

EXP. JT. STA. 2280+96.0 OFFSET: 126.3' RT

EXP. JT. STA. 2281+01.2 OFFSET: 126.3' RT

END-RELOCATED FENCE STA. 2282+32.4

5'-0" x 5'-6" MAIN DRAIN



RELOCATED SIGN PANELS (EXACT PLACEMENT SHALL BE DETERMINED BY ENGINEER)

RELOCATED FENCE = 333.0'

RELOCATED SIGN PANEL (EXACT PLACEMENT SHALL BE DETERMINED BY ENGINEER)

EXISTING CHAIN LINK FENCE TO REMAIN

DETAIL 1

FRONT FACE (TYP)

BACK FACE (TYP)

AREA = 224.2 SQ YD

S. STATE STREET

FLUTED KNEE WALL = 545.2'

9" DIA. WATER TUNNEL (APPROX INV. -100)

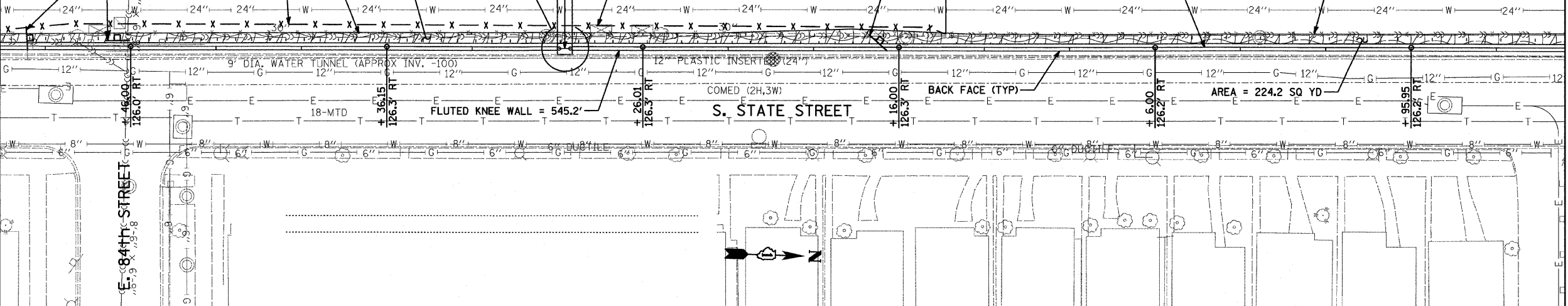
12" PLASTIC INSERT

COMED (2H,3W)

18-MTD

6" DOUBLE

6" DOUBLE



DETAIL 1

LEGEND:

EROSION CONTROL BLANKET, SEEDING, CLASS 2A, NITROGEN, PHOSPHORUS, AND POTASSIUM FERTILIZER NUTRIENTS, TOPSOIL FURNISH AND PLACE, 4"

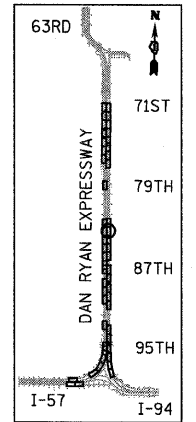
EROSION CONTROL BLANKET, SEEDING, CLASS 2A, NITROGEN, PHOSPHORUS, AND POTASSIUM FERTILIZER NUTRIENTS, TOPSOIL FURNISH AND PLACE, 12" COMPOST FURNISH AND PLACE, 6"

EROSION CONTROL BLANKET, SEEDING, CLASS 4 (MODIFIED), SEEDING, CLASS 5A (MODIFIED) TOPSOIL FURNISH AND PLACE, 12" COMPOST FURNISH AND PLACE, 6"

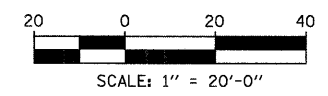
INLET FILTER

NOTES:

1. STATION AND OFFSET CALLOUTS ALONG THE LENGTH OF EITHER FLUTED KNEE WALL OR FLUTED KNEE WALL, SPECIAL ARE TAKEN FROM THE FRONT FACE SIDE AT PROPOSED EXPANSION JOINT LOCATIONS.
2. THE CONTRACTOR SHALL PROTECT AND USE CAUTION DURING CONSTRUCTION OPERATIONS AROUND ALL EXISTING PUBLIC AND PRIVATE UTILITY FACILITIES.



LOCATION MAP



REVISIONS	
NAME	DATE

ILLINOIS DEPARTMENT OF TRANSPORTATION
 F.A.I. 94 (DAN RYAN EXPRESSWAY)
PROPOSED PLAN
 NB I-94 (DAN RYAN EXPRESSWAY)
 STA. 2279+00.00 TO 2284+50.00
 SCALE: 1"=20'
 DATE: OCTOBER 17, 2008
 DRAWN BY: AMB, MAF, TB
 CHECKED BY: TGB, MI

10/17/2008 11:29:38 AM I:\02373\road\250\p250s9708_3a.dgn