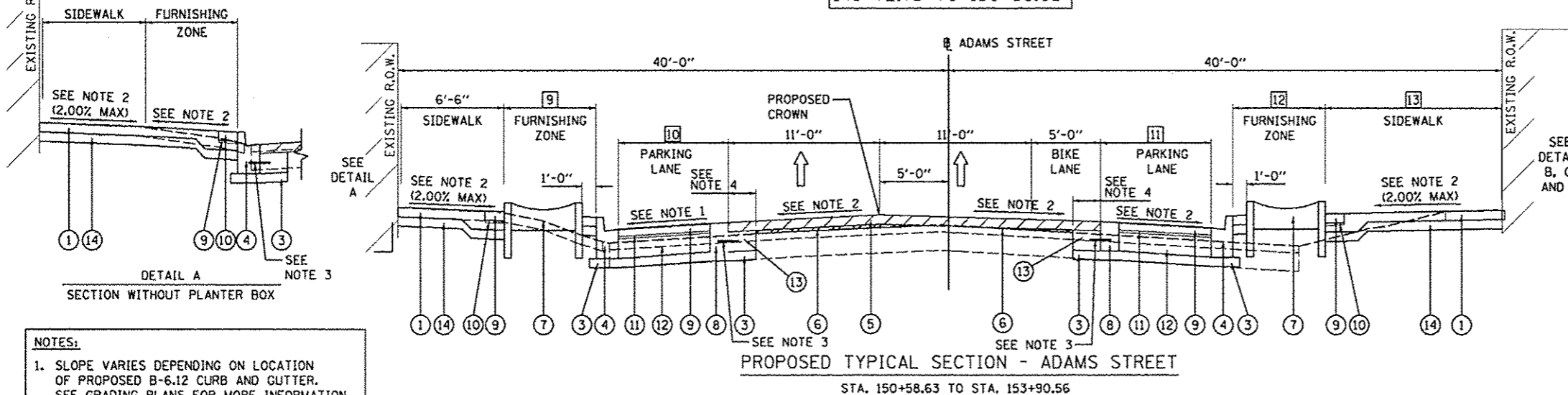
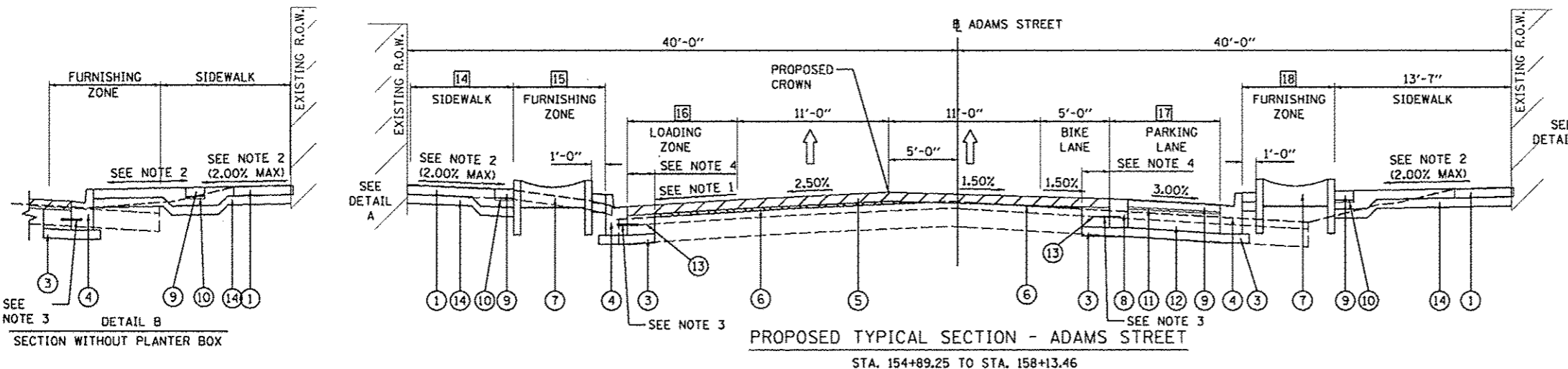


ELM STREET
INTERSECTION OMISSION
149+72.73 TO 150+58.63

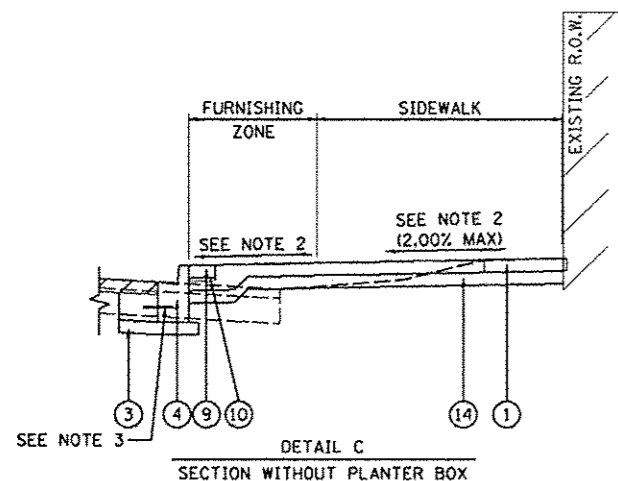


PROPOSED TYPICAL SECTION - ADAMS STREET
STA. 150+58.63 TO STA. 153+90.56

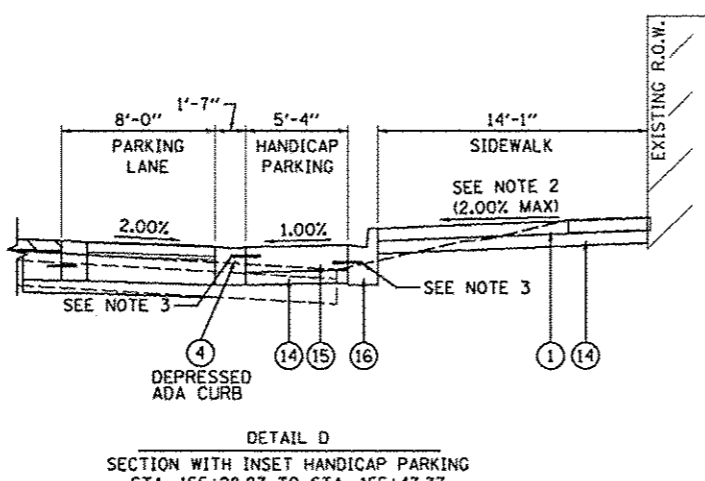
OAK STREET
INTERSECTION OMISSION
153+90.56 TO 154+89.25



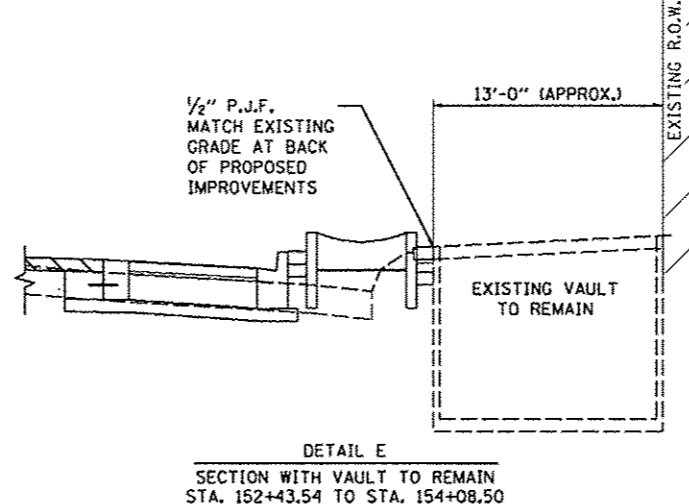
PROPOSED TYPICAL SECTION - ADAMS STREET
STA. 154+89.25 TO STA. 158+13.46



SECTION WITHOUT PLANTER BOX



SECTION WITH INSET HANDICAP PARKING
STA. 155+28.87 TO STA. 155+47.37



SECTION WITH VAULT TO REMAIN
STA. 152+43.54 TO STA. 154+08.50

- NOTES:
1. SLOPE VARIES DEPENDING ON LOCATION OF PROPOSED B-6.12 CURB AND CUTTER. SEE GRADING PLANS FOR MORE INFORMATION.
 2. SLOPE VARIES SEE GRADING PLANS FOR MORE INFORMATION.
 3. NO. 10X18 TIE BARS AT 12" CENTERS.
 4. PATCHING WIDTH - 2'-0" AND VARIES

- 9 FURNISHING ZONE
STA. 150+58.63 TO STA. 150+82.86 = 13'-10"
STA. 150+82.86 TO STA. 151+03.25 = TRANSITION FROM 13'-10" TO 5'-10"
STA. 151+03.25 TO STA. 153+50.25 = 5'-10"
STA. 153+50.25 TO STA. 153+70.65 = TRANSITION FROM 5'-10" TO 13'-10"
STA. 153+70.65 TO STA. 153+90.56 = 13'-10"
- 10 PARKING LANE
STA. 150+58.63 TO STA. 150+82.86 = 0'-0"
STA. 150+82.86 TO STA. 151+03.25 = TRANSITION FROM 0'-0" TO 8'-0"
STA. 151+03.25 TO STA. 153+50.25 = 8'-0"
STA. 153+50.25 TO STA. 153+70.65 = TRANSITION FROM 8'-0" TO 0'-0"
STA. 153+70.65 TO STA. 153+90.56 = 0'-0"
- 11 PARKING LANE
STA. 150+58.63 TO STA. 150+82.86 = 0'-0"
STA. 150+82.86 TO STA. 151+03.25 = TRANSITION FROM 0'-0" TO 8'-0"
STA. 151+03.25 TO STA. 151+66.25 = 8'-0"
STA. 151+66.25 TO STA. 151+86.65 = TRANSITION FROM 8'-0" TO 0'-0"
STA. 151+86.65 TO STA. 152+43.86 = 0'-0"
STA. 152+43.86 TO STA. 152+64.25 = TRANSITION FROM 0'-0" TO 8'-0"
STA. 152+64.25 TO STA. 153+50.25 = 8'-0"
STA. 153+50.25 TO STA. 153+70.65 = TRANSITION FROM 8'-0" TO 0'-0"
STA. 153+70.65 TO STA. 153+90.56 = 0'-0"
- 12 FURNISHING ZONE
STA. 150+58.63 TO STA. 150+82.86 = 13'-10"
STA. 150+82.86 TO STA. 151+03.25 = TRANSITION FROM 13'-10" TO 5'-10"
STA. 151+03.25 TO STA. 151+66.25 = 5'-10"
STA. 151+66.25 TO STA. 151+86.65 = TRANSITION FROM 5'-10" TO 13'-10"
STA. 151+86.65 TO STA. 152+43.86 = 13'-10"
STA. 152+43.86 TO STA. 152+64.25 = TRANSITION FROM 13'-10" TO 5'-10"
STA. 152+64.25 TO STA. 153+50.25 = 5'-10"
STA. 153+50.25 TO STA. 153+70.65 = TRANSITION FROM 5'-10" TO 13'-10"
STA. 153+70.65 TO STA. 153+90.56 = 13'-10"
- 13 SIDEWALK WIDTH
STA. 150+58.63 TO STA. 150+78.36 = 12'-9"
STA. 150+78.36 = TRANSITION FROM 12'-9" TO 13'-7"
STA. 150+78.36 TO STA. 153+90.56 = 13'-7"
- 14 SIDEWALK WIDTH
STA. 154+89.25 TO STA. 156+65.11 = 21'-1"
STA. 156+65.11 TO STA. 156+77.23 = TRANSITION FROM 21'-1" TO 12'-3"
STA. 156+77.23 TO STA. 158+13.46 = TRANSITION FROM 12'-3" TO 11'-7"
- 15 FURNISHING ZONE
STA. 154+89.25 TO STA. 155+09.25 = 6'-4"
STA. 155+09.25 TO STA. 155+29.64 = TRANSITION FROM 6'-4" TO 0'-0"
STA. 155+29.64 TO STA. 156+19.62 = 0'-0"
STA. 156+19.62 TO STA. 156+40.01 = TRANSITION FROM 0'-0" TO 6'-4"
STA. 156+40.01 TO STA. 158+13.46 = 6'-4"
- 16 LOADING ZONE
STA. 154+89.25 TO STA. 155+09.25 = 0'-0"
STA. 155+09.25 TO STA. 155+29.64 = TRANSITION FROM 0'-0" TO 8'-0"
STA. 155+29.64 TO STA. 156+19.62 = 8'-0"
STA. 156+19.62 TO STA. 156+40.01 = TRANSITION FROM 8'-0" TO 0'-0"
STA. 156+40.01 TO STA. 158+13.46 = 0'-0"
- 17 PARKING LANE
STA. 154+89.25 TO STA. 155+07.72 = 0'-0"
STA. 155+07.72 TO STA. 155+28.12 = TRANSITION FROM 0'-0" TO 8'-0"
STA. 155+28.12 TO STA. 157+75.12 = 8'-0"
STA. 157+75.12 TO STA. 157+95.87 = TRANSITION FROM 8'-0" TO 0'-0"
STA. 157+95.87 TO STA. 158+13.46 = 0'-0"
- 18 FURNISHING ZONE
STA. 154+89.25 TO STA. 155+07.72 = 13'-10"
STA. 155+07.72 TO STA. 155+28.12 = TRANSITION FROM 13'-10" TO 5'-10"
STA. 155+28.12 TO STA. 157+75.12 = 5'-10"
STA. 157+75.12 TO STA. 157+95.87 = TRANSITION FROM 5'-10" TO 13'-10"
STA. 157+95.87 TO STA. 158+13.46 = 13'-10"

- LEGEND
- 1 PROPOSED PORTLAND CEMENT CONCRETE SIDEWALK 4 INCH, SPECIAL
 - 2 PROPOSED PORTLAND CEMENT CONCRETE SIDEWALK 4 INCH
 - 3 PROPOSED SUBBASE GRANULAR MATERIAL, TYPE A 4"
 - 4 PROPOSED COMBINATION CURB AND GUTTER TYPE B-6.12
 - 5 PROPOSED HOT-MIX ASPHALT SURFACE REMOVAL, VARIABLE DEPTH
PROPOSED 2.25" POLYMERIZED HOT-MIX ASPHALT SURFACE COURSE, MIX "E", N70
 - 6 PROPOSED POLYMERIZED LEVELING BINDER (MACHINE METHOD), N70 (VARIABLE DEPTH)
 - 7 PROPOSED PLANTER BOX
 - 8 PROPOSED CONCRETE GUTTER (SPECIAL)
 - 9 PROPOSED CONCRETE PAVERS, TYPE A
 - 10 PROPOSED PAVER SAND, 1"
 - 11 PROPOSED ASPHALT SETTING BED, 3/4"
 - 12 PROPOSED PORTLAND CEMENT CONCRETE PAVEMENT 7" (SPECIAL)
 - 13 PROPOSED CLASS B PATCH, SEE ROADWAY PLANS FOR TYPE AND THICKNESS
 - 14 PROPOSED SUBBASE GRANULAR MATERIAL, TYPE B, 4"
 - 15 PROPOSED PORTLAND CEMENT CONCRETE DRIVEWAY PAVEMENT, 8"
 - 16 PROPOSED TYPE B6 CURB

