

TASKS

- TASK 1 - MASS GRADING CDS
- TASK 2 - N/S PUBLIC ROAD DESIGN
- TASK 3 - E/W PUBLIC ROAD DESIGN
- TASK 4 - PUBLIC WATER EXTENSION DESIGN
- TASK 5 - PUBLIC SANITARY SEWER EXTENSION DESIGN

LEGEND

1

MILLING, ASPHALT, 1.5 IN. THEN
165 LBS/SYS, QC/QA-HMA, SURFACE, 9.5 mm

2

MILLING, ASPHALT, 1.5 IN. THEN
VARIABLE DEPTH (165 TO 350 LBS/SYS), QC/QA-HMA, SURFACE, 9.5 mm

3

165 LBS/SYS, QC/QA-HMA, SURFACE, 9.5 mm ON
275 LBS/SYS, QC/QA-HMA, INTERMEDIATE, 19.0 mm ON
440 LBS/SYS, QC/QA-HMA, BASE, 25.0 mm ON
660 LBS/SYS, QC/QA-HMA, BASE, 25.0 mm ON
4 IN. COMPACTED AGGREGATE BASE, NO. 53 ON
4 IN. COMPACTED AGGREGATE, NO. 2 STONE ON
SUBGRADE TREATMENT TYPE 1B (CHEMICALLY MODIFIED WITH 4.5%
HIGH CALCIUM HYDRATED LIME OR CEMENT)

4

COMPACTED AGGREGATE, NO. 53

5

3 IN. HMA SURFACE, TYPE B
6 IN. DENSE GRADED AGGREGATE (#53) ON
COMPACTED SUBGRADE

6

165 LBS/SYS, QC/QA-HMA, SURFACE, 9.5 mm ON
275 LBS/SYS, QC/QA-HMA, INTERMEDIATE, 19.0 mm ON
440 LBS/SYS, QC/QA-HMA, BASE, 25.0 mm ON
660 LBS/SYS, QC/QA-HMA, BASE, 25.0 mm ON
4 IN. COMPACTED AGGREGATE BASE, NO. 53 ON
4 IN. COMPACTED AGGREGATE, NO. 2 STONE ON
SUBGRADE TREATMENT TYPE 1B (CHEMICALLY MODIFIED WITH 4.5%
HIGH CALCIUM HYDRATED LIME OR CEMENT)

7

COMBINED CURB AND GUTTER
(SEE TOWN OF MCCORDSVILLE TOWN STANDARDS, SHEET 3)

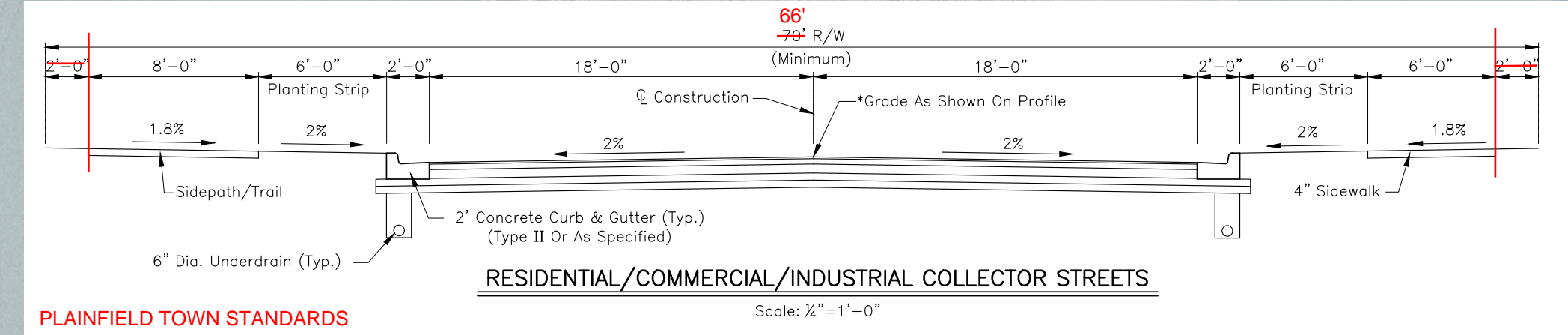
8

6" UNDERDRAIN
(SEE TOWN OF MCCORDSVILLE TOWN STANDARDS, SHEET 3)

NOTE:

FOR THE DEPTH ("N") OF THE UNDERDRAIN AGGREGATE, SEE UNDERDRAIN
TABLE ON SHEET 88.2

PER AURORA WAY



SANITARY SEWER EXTENSION
CONTINUES SOUTH

SANITARY SEWER EXTENSION
NORTHERN TERMINUS

CONNECT TO EX WATER

WATER EXTENSION (~3,000 LF)

SANITARY SEWER EXTENSION
(~3,000 LF)

CONNECT TO EX WATER