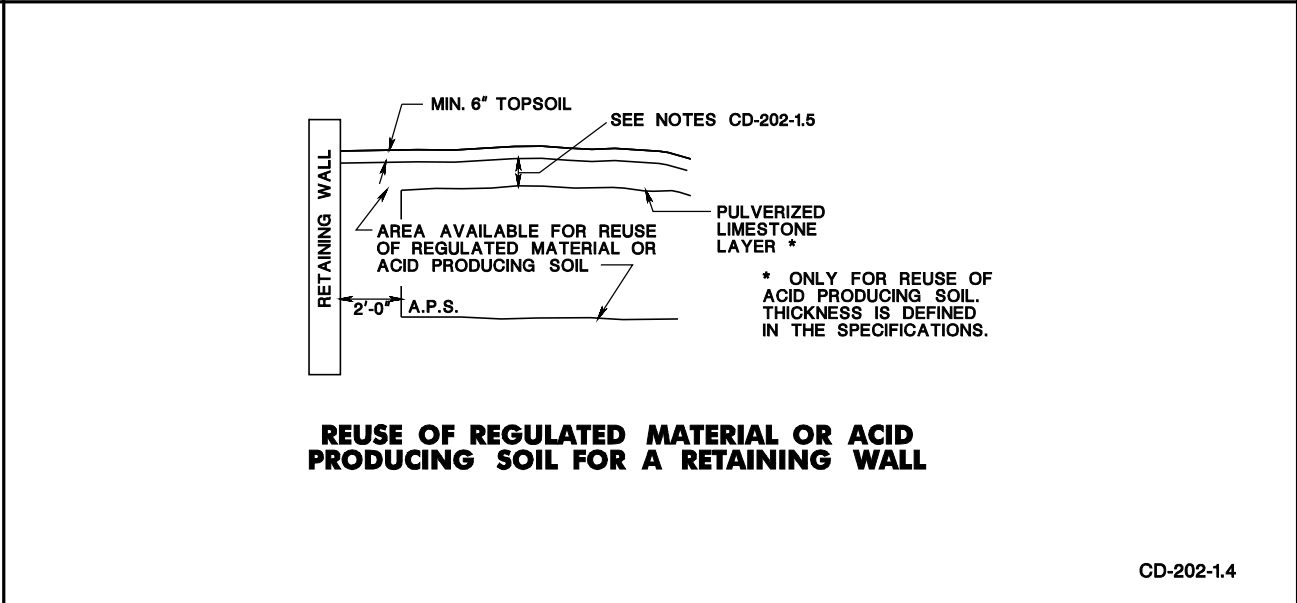
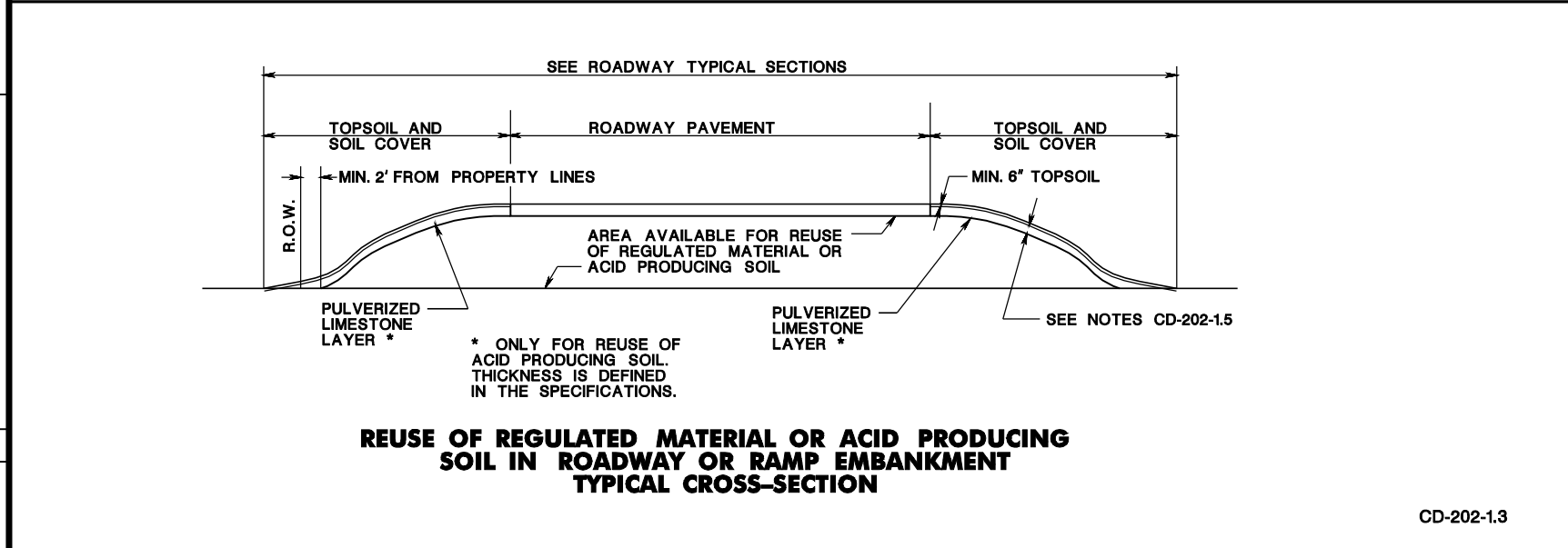
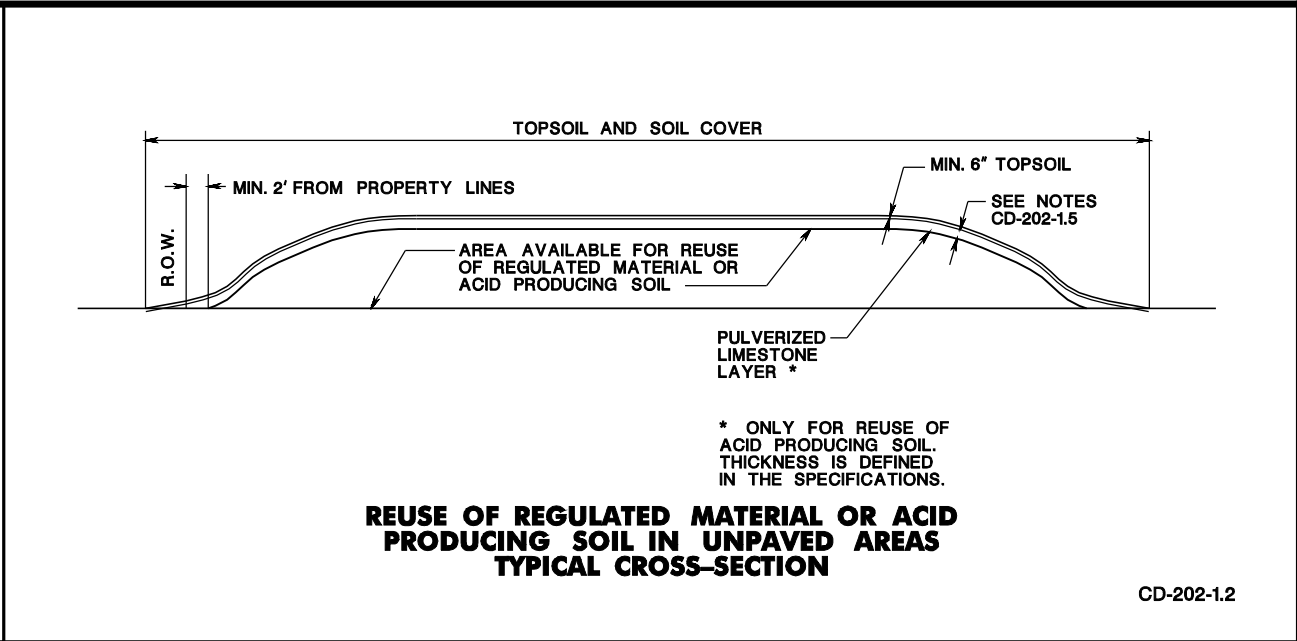
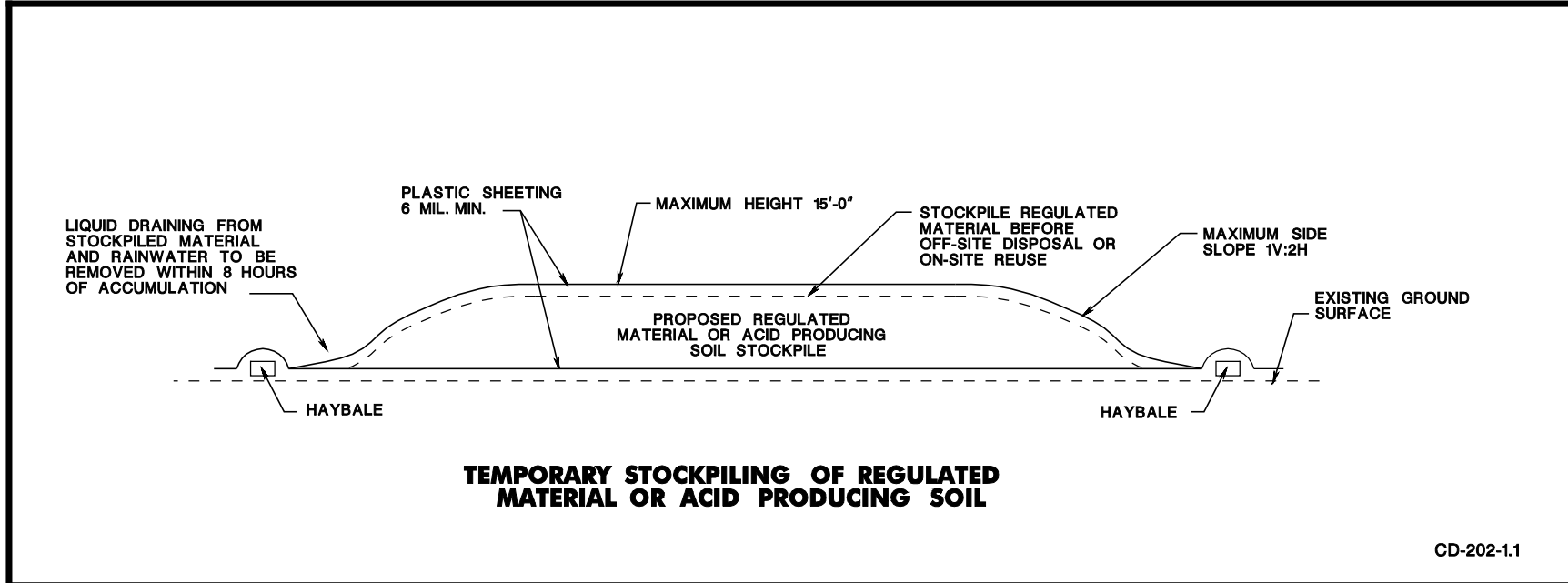


pen table=\\NDOT\RTW\Projects\NDOT\Eng\TBA\Roadway\Details_13x17.tbl
scale=63.073306:1.000000
date=28-SEP-2016 11:06
ID=TP2VLL
BDC:RD-01-ORIGINAL SHEET



NOTES:

- DO NOT PLACE REGULATED MATERIAL WITHIN 2 FEET OF PROPERTY LINES NOR WITHIN 2 FEET OF LOCAL GROUNDWATER.
- DO NOT PLACE ACID PRODUCING SOIL (APS) WITHIN 2 FEET OF THE SURFACE ALONG A STREAMBANK, STRUCTURE, PIPE, OR SLOPE.
- BUFFER APS WITH PULVERIZED LIMESTONE LAYER AT A RATE OF 6 TONS PER ACRE (275 LB / 1000 SF).
- PLACE A MINIMUM OF 12" COMPACTED SOIL OF PH 5 OR HIGHER FOR AREAS OF TURF.
- PLACE A MINIMUM OF 24" COMPACTED SOIL OF PH 5 OR HIGHER FOR TREES AND SHRUB AREAS.
- PLACE A MINIMUM OF 24" COMPACTED SOIL BETWEEN APS AND SURFACES OF SLOPES, STREAMBANKS, STRUCTURES, AND PIPES.

CD-202-1.5

SOIL REUSE

N.T.S.

CD-202-1

NEW JERSEY DEPARTMENT OF TRANSPORTATION

CONSTRUCTION DETAILS

23
164