

SOUTHBOUND ROADWAY

## EARTHWORK SHEET

STATE OF VERMONT  
DEPARTMENT OF HIGHWAYSSTAGE 2  
STAGE 1 SUBGRADE ELEVATION 2.67' (2'-8") BELOW

| GRADES |       |         |            |              |      |      |      |                  |        |                 |            |        | GRADES |        |    |       |         |           |        |      |      |      |                  |        |                 | GRADES     |        |      |        |    |       |         |            |              |      |      |      |                  |        |                 |            |        |      |        |      |        |      |        |            |              |      |        |      |        |            |              |      |        |      |        |            |              |      |        |      |        |            |              |      |        |      |        |            |              |      |        |      |        |            |              |      |        |      |        |            |              |      |        |      |        |            |              |      |        |      |        |            |        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| VC     | PRICE | STATION | ELEVATION  |              | CORR | V.C. | DIST | TOTAL EXCAVATION |        | ROCK EXCAVATION | EMBANKMENT |        | BASE   |        | VC | PRICE | STATION | ELEVATION |        | CORR | V.C. | DIST | TOTAL EXCAVATION |        | ROCK EXCAVATION | EMBANKMENT |        | BASE |        | VC | PRICE | STATION | ELEVATION  |              | CORR | V.C. | DIST | TOTAL EXCAVATION |        | ROCK EXCAVATION | EMBANKMENT |        | BASE |        |      |        |      |        |            |              |      |        |      |        |            |              |      |        |      |        |            |              |      |        |      |        |            |              |      |        |      |        |            |              |      |        |      |        |            |              |      |        |      |        |            |              |      |        |      |        |            |              |      |        |      |        |            |        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|        |       |         | ON TANGENT | ON V. CURVES |      |      |      | AREA             | CU YDS |                 | AREA       | CU YDS | AREA   | CU YDS |    |       |         | AREA      | CU YDS |      |      |      | AREA             | CU YDS |                 | AREA       | CU YDS | AREA | CU YDS |    |       |         | ON TANGENT | ON V. CURVES |      |      |      | AREA             | CU YDS |                 | AREA       | CU YDS | AREA | CU YDS | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA | CU YDS | ON TANGENT | ON V. CURVES | AREA | CU YDS | AREA |