

| LOCATION | | | CURBED SIDEWALKS | | | | | DROP INLETS | | | | GUARDRAIL | | | | | | | | MISC. | REMARKS | | | |
|-------------------------|---------------|------|--------------------------|----------------------------------|---|------------------------------------|--|-----------------------------------|--------------------------------------|---------------------------------------|--|--------------------------|---------------------------------|--|--------------------------------|--------------------------|--------------------|---------------------------------|-------------------------------------|-------------------------------------|-------------------------------------|-----------------------------------|--|---|
| STATION | STATION | POS. | 203J5 COMM. EXCAV. | 203J6 SOLID ROCK EXCAV. | 30L28 SUBBASE OF CR. GRAV.(FINE) | 616.21 VERT. GRANITE CURB | 618J0 PORT. CEM. CONC. SDWK. 125 mm | 604.40 CHANGE ELEV. D.I. | 604.412 REHAB. D.I. CLASS I | 604.415 REHAB. D.I. CLASS II | 604.418 REHAB. D.I. CLASS III | 616.35 TIMBER CURB | 621.20 STEEL BEAM G.R. | 621.20 2.5 m POST BEAM G.R.(MOD) | 621.21 H.D. BEAM G.R. | 621.53 TERM. CONN. | 621.54 M.E.L.T. | 621.60 ANCHOR FOR G.R. | 621.75 REMOVE & RESET G.R. | 621.80 REMOVE & DISP. G.R. | 621.81 REMOVE & DISP. G.P. | 676.10 STEEL POST DELIN. | | |
| VT ROUTE | 100, STAMFORD | | m3 | m3 | f | m | m2 | EA. | EA. | EA. | EA. | m | m | m | m | EA. | EA. | EA. | m | m | EA. | EA. | | |
| 1+857 | | LT | 1 | | 2 | | 4 | | | | | | | | | | | | | | | | | CONSTRUCT SIDEWALK RAMP, SEE DETAIL ON SHT #24 |
| 1+870 | | LT | | | 2 | | 4 | | | | | | | | | | | | | | | | | CONSTRUCT SIDEWALK RAMP, SEE DETAIL ON SHT #24 |
| 2+915 | 3+002 | LT | | | | | | | | | | 87 | | | | 2 | | | | 10 | 8 | | | MELT @ STA 2+915, MELT @ STA 3+002 |
| 2+965 | 2+977 | RT | | | | | | | | | | 12 | | | | 2 | | | | 10 | 1 | | | MELT @ STA 2+965, MELT @ STA 2+977 |
| 3+436 | 3+507 | RT | | | | | | | | | | | | | | | | | | | 10 | | | |
| 4+344 | 4+359 | RT | | | | | | | | | | | | | | | | | | | | 4 | | |
| 4+376 | 4+384 | LT | | | | | | | | | | 8 | | | | 2 | | | | 11 | | | | MELT @ STA 4+376, MELT @ STA 4+384 |
| 4+376 | 4+395 | RT | | | | | | | | | | 19 | | | | | 2 | | | 13 | | | | ANCHOR @ STA 4+376, INSTALL 1-5 m R PANEL, ANCHOR @ STA 4+395, INSTALL 1-5 m R PANEL |
| 4+900 | 5+090 | LT | | | | | | | | | | 190 | | | | 1 | 1 | | | 72 | | | | MELT @ STA 4+900, ANCHOR @ STA 5+090, INSTALL 1-5 m R PANEL |
| 5+076 | 5+091 | RT | | | | | | | | | | | | | | | | | | | | 3 | | |
| 5+134 | 5+442 | LT | | | | | | | | | | 308 | | | | 2 | | | | 302 | | | | MELT @ STA 5+134, MELT @ STA 5+442 |
| 5+197 | 5+285 | RT | | | | | | | | | | 88 | | | | 2 | | | | 99 | | | | MELT @ STA 5+197, MELT @ STA 5+285 |
| 5+565 | 5+566 | RT | | | | | | | | | | | | | | | | | | | | 2 | | |
| 6+175 | 6+182 | RT | | | | | | | | | | | | | | | | | | | | 2 | | |
| 7+302 | 7+808 | RT | | | | | | | | | | 350 | 156 | | | 2 | | | | 413 | | | | MELT @ STA 7+302, MELT @ STA 7+808, INSTALL 2.5 m POSTS FROM STA 7+489 TO 7+645 |
| 8+282 | 8+328 | RT | | | | | | | | | | 46 | | | | 1 | 1 | | | | | | | MELT @ STA 8+282, ANCHOR @ STA 8+328, INSTALL 1-5 m R PANEL |
| 8+332 | 8+412 | RT | | | | | | | | | | 80 | | | | 1 | 1 | | | 76 | | | | ANCHOR @ STA 8+332, INSTALL 1-5 m R PANEL, MELT @ STA 8+412 |
| 8+521 | 8+586 | RT | | | | | | | | | | 65 | | | | 2 | | | | 56 | | | | MELT @ STA 8+521, MELT @ STA 8+586 |
| 8+563 | 8+586 | LT | | | | | | | | | | 23 | | | | 2 | | | | 21 | | | | MELT @ STA 8+563, MELT @ STA 8+586 |
| VT RTE 100, READSBORO | | | | | | | | | | | | | | | | | | | | | | | | |
| 0+000 | 3+529 | | | | | | | | 1 | 1 | 1 | | | | | | | | | | | | | FOR LOCATIONS & GRATE TYPES, SEE LAYOUT SHEETS. GRATE INCLUDED UNDER EACH ITEM |
| 0+000 | 3+529 | | | | | | | | 1 | | | | | | | | | | | | | | | FOR LOCATIONS SEE LAYOUT SHEETS, ESTIMATED QUANTITY TO BE USED AS DIRECTED BY THE RESIDENT ENGINEER |
| 1+606 | 1+705 | LT | | | | | | | | | | 99 | | | | 2 | | | | 92 | | | | MELT @ STA 1+606, MELT @ STA 1+705 |
| 2+133 | 2+163 | LT | | | | | | | | | | 30 | | | | 2 | | | | 40 | | | | MELT @ STA 2+133, MELT @ STA 2+163 |
| 2+136 | 2+147 | RT | | | | | | | | | | 11 | | | | 1 | 1 | | | | | | | MELT @ STA 2+136, MELT @ STA 2+147 |
| 2+624 | 2+647 | LT | | | | | | | | | | 23 | | | | 2 | | | | 13 | | | | ANCHOR @ STA 2+624, INSTALL 1-5 m R PANEL, ANCHOR @ STA 2+647, INSTALL 1-5 m R PANEL |
| 2+625 | 2+636 | RT | | | | | | | | | | 11 | | | | 2 | | | | 15 | | | | MELT @ STA 2+625, MELT @ STA 2+636 |
| 3+482 | 3+512 | RT | | | | | | | | | | 30 | | | | 2 | | | | 35 | | | | MELT @ STA 3+482, MELT @ STA 3+512 |
| SHEET TOTALS | | | 2 | | 4 | | 8 | 1 | 1 | 1 | | 1480 | 156 | | | 30 | 4 | | | 1278 | 27 | | | |
| ROUNDING | | | - | | - | | - | - | - | - | | 13 | 4 | | | - | - | | | 17 | 1 | | | |
| SUBTOTALS | | | 2 | | 4 | | 8 | 1 | 1 | 1 | | 1493 | 160 | | | 30 | 4 | | | 1295 | 28 | | | |
| BRIDGE SHEET #23 TOTALS | | | - | | - | | - | - | - | - | | 771 | 62 | 80 | 24 | 23 | 7 | | | 850 | 6 | | | |
| TOTALS | | | 2 | | 4 | | 8 | 1 | 1 | 1 | | 2264 | 222 | 80 | 24 | 53 | 11 | | | 2145 | 33 | | | |

ITEM
DETAIL
SHEET

| | | | |
|-------------------|------------------------|--------------|---------------|
| PROJECT: | STAMFORD-READSBORO | PROJECT NO.: | STP 9711(1)-S |
| DESIGN FILE NAME: | /dpsvc/96c020/c020.dgn | PLOT DATE: | 18-MAR-1997 |
| PARM FILE NAME: | c0201d1 | SURVEY DATE: | N/A |
| SURVEYED BY: | CLD | DRAWN BY: | SJC |
| SQUAD LEADER: | JAW | SHEET: | 5 OF 28 |

: Sheet Number: 5

