

Non-Standard Item Code Table as by Items Number

| ITEM | DESCRIPTION | UNITS | SPEC YEAR | SPECIFICATION | OBSELETE |
|------|----------------------------|-------|-----------|---------------|----------|
| 98 | NS MOBILIZATION | EA | 7 | N/A | N |
| 98 | NS MOBILIZATION | EA | 8 | N/A | N |
| 99 | NS MOBILIZATION | LS | 7 | 513 | N |
| 99 | NS MOBILIZATION | LS | 8 | 513 | N |
| 103 | NS LABOR & EQUIPMENT | DAY | 7 | N/A | N |
| 103 | NS LABOR & EQUIPMENT | DAY | 8 | N/A | N |
| 106 | NS MONITORING | EA | 7 | N/A | N |
| 106 | NS MONITORING | EA | 8 | N/A | N |
| 107 | NS MONITORING | MO | 7 | N/A | N |
| 107 | NS MONITORING | MO | 8 | N/A | N |
| 108 | NS MONITORING | LS | 7 | ATTD | N |
| 108 | NS MONITORING | LS | 8 | ATTD | N |
| 115 | NS SOIL | TON | 7 | ATTD | N |
| 115 | NS SOIL | MTON | 8 | ATTD | N |
| 117 | NS DEBRIS REMOVAL | LOAD | 7 | ATTD | N |
| 117 | NS DEBRIS REMOVAL | LOAD | 8 | ATTD | N |
| 118 | NS EXCAVATION | CY | 7 | 303 | N |
| 118 | NS EXCAVATION | CU M | 8 | 303 | N |
| 119 | NS EXCAVATION | LS | 7 | ATTD | N |
| 119 | NS EXCAVATION | LS | 8 | ATTD | N |
| 122 | NS GRADING | LF | 7 | N/A | N |
| 122 | NS GRADING | M | 8 | N/A | N |
| 134 | NS TEST EXCAVATION | EA | 7 | ATTD | N |
| 154 | NS GEOTEXTILE | S.Y. | 7 | N/A | N |
| 154 | NS GEOTEXTILE | SQ M | 8 | N/A | N |
| 160 | NS GRADING | LS | 7 | ATTD | N |
| 160 | NS GRADING | LS | 8 | ATTD | N |
| 162 | NS ACCESS ROAD | LS | 7 | ATTD | N |
| 162 | NS ACCESS ROAD | LS | 8 | ATTD | N |
| 165 | NS RESHAPE & CLEAN | STA | 7 | N/A | N |
| 165 | NS RESHAPE & CLEAN | STA | 8 | N/A | N |
| 166 | NS RESHAPE | SF | 7 | N/A | N |
| 166 | NS RESHAPE | SQ M | 8 | N/A | N |
| 170 | NS SOIL | CY | 7 | ATTD | N |
| 170 | NS SOIL | CU M | 8 | ATTD | N |
| 264 | NS SELECT BORROW | TON | 7 | N/A | N |
| 264 | NS SELECT BORROW | MTON | 8 | N/A | N |
| 303 | NS ROCKFILL | TON | 7 | N/A | N |
| 303 | NS ROCKFILL | MTON | 8 | N/A | N |
| 304 | NS ROCKFILL | CY | 7 | ATTD | N |
| 304 | NS ROCKFILL | CU M | 8 | ATTD | N |
| 305 | NS SELECT MATERIAL | CY | 7 | 305 | N |
| 305 | NS SELECT MATERIAL | CU M | 8 | 305 | N |
| 306 | NS SELECT MATERIAL | TON | 7 | N/A | N |
| 306 | NS SELECT MATERIAL | MTON | 8 | N/A | N |
| 506 | NS BEDDING MATL. AGGR. NO. | TON | 7 | 302 | N |
| 506 | NS BEDDING MATL. AGGR. NO. | MTON | 8 | 302 | N |
| 520 | NS BOX CULVERT | EA | 7 | N/A | N |
| 520 | NS BOX CULVERT | EA | 8 | N/A | N |
| 523 | NS PRECAST BOX CULVERT | LF | 7 | 302 | N |
| 523 | NS PRECAST BOX CULVERT | M | 8 | 302 | N |

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|-------|-------------------------|-------|-----------|---------------|----------|
| 524 | NS BOX CULVERT | LF | 7 | 302 | N |
| 524 | NS BOX CULVERT | M | 8 | 302 | N |
| 536 | NS CONCRETE | CY | 7 | N/A | N |
| 536 | NS CONCRETE | CU M | 8 | N/A | N |
| 550 | NS DISM.& REM. EX. STR. | LS | 7 | 413 | N |
| 550 | NS DISM.& REM. EX. STR. | LS | 8 | 413 | N |
| 598 | NS UNDERDRAIN | LF | 7 | 302 | N |
| 598 | NS UNDERDRAIN | M | 8 | 302 | N |
| 2089 | NS STORM SEWER PIPE | LF | 7 | 302 | N |
| 2089 | NS STORM SEWER PIPE | M | 8 | 302 | N |
| 2090 | NS PIPE | LF | 7 | 302 | N |
| 2090 | NS PIPE | M | 8 | N/A | N |
| 2091 | NS PIPE | EA | 7 | N/A | N |
| 2091 | NS PIPE | EA | 8 | N/A | N |
| 2092 | NS SPEC. DES. | EA | 7 | N/A | N |
| 2092 | NS SPEC. DES. | EA | 8 | N/A | N |
| 2093 | NS SPEC. DESIGN | LF | 7 | ATTD | N |
| 2093 | NS SPEC. DESIGN | M | 8 | ATTD | N |
| 2095 | NS SPEC. DESIGN | HR | 7 | ATTD | N |
| 2095 | NS SPEC. DESIGN | HR. | 8 | ATTD | N |
| 2096 | NS SPEC. DESIGN | SY | 7 | N/A | N |
| 2096 | NS SPEC. DESIGN | SY | 8 | N/A | N |
| 2110 | NS DRAINAGE | SY | 7 | ATTD | N |
| 2110 | NS DRAINAGE | SQ M | 8 | ATTD | N |
| 6495 | NS END SECTION | EA | 7 | 302 | N |
| 6495 | NS END SECTION | EA | 8 | 302 | N |
| 8990 | NS DROP INLET | EA | 7 | 302 | N |
| 8990 | NS DROP INLET | EA | 8 | 302 | N |
| 9065 | NS MANHOLE | LF | 7 | 302 | N |
| 9065 | NS MANHOLE | M | 8 | 302 | N |
| 9066 | NS FRAME & COVER | EA | 7 | 302 | N |
| 9066 | NS FRAME & COVER | EA | 8 | 302 | N |
| 9246 | NS PAVED DITCH | SY | 7 | N/A | N |
| 9246 | NS PAVED DITCH | SQ M | 8 | N/A | N |
| 10027 | NS MANIPULATION | SY | 7 | 306 | N |
| 10027 | NS MANIPULATION | SQ M | 8 | 306 | N |
| 10032 | NS LIME | TON | 7 | ATTD | N |
| 10032 | NS LIME | MTON | 8 | ATTD | N |
| 10034 | NS CEM. STAB. | TON | 7 | 306 307 | N |
| 10034 | NS CEM. STAB. | MTON | 8 | 306 307 | N |
| 10035 | NS CEM. STAB. | CY | 7 | 306 307 | N |
| 10035 | NS CEM. STAB. | CU M | 8 | 306 307 | N |
| 10250 | NS AGGR. MATERIAL | TON | 7 | ATTD | N |
| 10250 | NS AGGR. MATERIAL | MTON | 8 | ATTD | N |
| 10251 | NS AGGR. MATERIAL | CY | 7 | 308 309 | N |
| 10251 | NS AGGR. MATERIAL | CU M | 8 | 308 309 | N |
| 10375 | NS HYDRAULIC CEMENT | SY | 7 | 316 | N |
| 10375 | NS HYDRAULIC CEMENT | SQ M | 8 | 316 | N |
| 10426 | NS BLOTTED SEAL COAT | SY | 7 | ATTD | N |
| 10426 | NS BLOTTED SEAL COAT | SQ M | 8 | ATTD | N |
| 10485 | NS COVER MATERIAL | TON | 7 | 313 | N |

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| ITEM | DESCRIPTION | UNITS | SPEC YEAR | SPECIFICATION | OBSELETE |
|-------|--------------------------------|-------|-----------|---------------|----------|
| 10485 | NS COVER MATERIAL | MTON | 8 | 313 | N |
| 10496 | NS PAVEMENT | SF | 7 | N/A | N |
| 10496 | NS PAVEMENT | SQ M | 8 | N/A | N |
| 10497 | NS PAVEMENT | LB | 7 | ATTD | N |
| 10497 | NS PAVEMENT | KG | 8 | ATTD | N |
| 10498 | NS PAVEMENT | LF | 7 | N/A | N |
| 10498 | NS PAVEMENT | M | 8 | N/A | N |
| 10499 | NS PAVEMENT | SY | 7 | N/A | N |
| 10499 | NS PAVEMENT | SQ M | 8 | N/A | N |
| 10505 | NS PAVEMENT | TON | 7 | ATTD | N |
| 10505 | NS PAVEMENT | TON | 8 | ATTD | N |
| 10525 | NS PAVEMENT | LS | 7 | N/A | N |
| 10525 | NS PAVEMENT | L.S. | 8 | N/A | N |
| 10598 | NS ASPHALT CONCRETE | TON | 7 | 315 | N |
| 10598 | NS ASPHALT CONCRETE | MTON | 8 | 315 | N |
| 10985 | NS HYDRAULIC CEM. CONC. | SY | 7 | 316 | N |
| 10985 | NS HYDRAULIC CEM. CONC. | SQ M | 8 | 316 | N |
| 11070 | NS SAW-CUT ASPH CONC | LF | 7 | 315 | N |
| 11070 | NS SAW CUT | M | 8 | 315 | N |
| 11071 | NS SAW-CUT HYDR.CEM.CONC.PAVE. | LF | 7 | 316 | N |
| 11071 | NS SAW-CUT HYDR.CEM.CONC.PAVE. | M | 8 | 316 | N |
| 11100 | NS BALLAST | TON | 7 | ATTD | N |
| 11100 | NS BALLAST | MTON | 8 | ATTD | N |
| 11110 | NS TRACKWORK | LF | 7 | ATTD | N |
| 11110 | NS TRACKWORK | M | 8 | ATTD | N |
| 11120 | NS TRESTLE | LS | 7 | ATTD | N |
| 11120 | NS TRESTLE | LS | 8 | ATTD | N |
| 12025 | NS CURB | LF | 7 | 502 | N |
| 12025 | NS CURB | M | 8 | 502 | N |
| 12035 | NS RADIAL CURB | LF | 7 | 502 | N |
| 12035 | NS RADIAL CURB | M | 8 | 502 | N |
| 12720 | NS COMB. CURB & GUTTER | LF | 7 | 502 | N |
| 12720 | NS COMB. CURB & GUTTER | M | 8 | 502 | N |
| 12725 | NS RADIAL COMB. CURB & GUTTER | LF | 7 | 502 | N |
| 12725 | NS RADIAL COMB. CURB & GUTTER | M | 8 | 502 | N |
| 13120 | NS ENTRANCE GUTTER | SY | 7 | 502 | N |
| 13120 | NS ENTRANCE GUTTER | SQ M | 8 | 502 | N |
| 13214 | NS R/W MONUMENT | EA | 7 | PLAN | N |
| 13214 | NS R/W MONUMENT | EA | 8 | PLAN | N |
| 13244 | NS SAW CUT H.C.C. ITEMS | LF | 7 | 502 | N |
| 13244 | NS SAW CUT H.C.C. ITEMS | M | 8 | 502 | N |
| 13245 | NS SIDEWALK | SY | 7 | 504 | N |
| 13245 | NS SIDEWALK | SQ M | 8 | 504 | N |
| 13372 | NS SP.DES. GR.BR.ATTACH | LS | 7 | N/A | N |
| 13372 | NS SP.DES. GR.BR.ATTACH | LS | 8 | N/A | N |
| 13400 | NS GUARDRAIL | LF | 7 | 505 | N |
| 13400 | NS GUARDRAIL | M | 8 | 505 | N |
| 13401 | NS GUARDRAIL | EA | 7 | 505 | N |
| 13401 | NS GUARDRAIL | EA | 8 | 505 | N |
| 13478 | NS MEDIAN BARRIER | LF | 7 | 502 | N |
| 13478 | NS MEDIAN BARRIER | M | 8 | 502 | N |

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|-------|-----------------------------|-------|-----------|---------------|----------|
| 13479 | NS BARRIER | LF | 7 | ATTD | N |
| 13479 | NS BARRIER | M | 8 | ATTD | N |
| 13543 | NS WALL | SF | 7 | ATTD | N |
| 13543 | NS WALL | SQ M | 8 | ATTD | N |
| 13544 | NS WALL | LS | 7 | ATTD | N |
| 13544 | NS WALL | LS | 8 | ATTD | N |
| 13551 | NS WALL | LF | 7 | ATTD | N |
| 13551 | NS WALL | M | 8 | ATTD | N |
| 13555 | NS RETAINING WALL | CY | 7 | 506 | N |
| 13555 | NS RETAINING WALL | CU M | 8 | 506 | N |
| 13556 | NS RETAINING WALL | L.F. | 7 | N/A | N |
| 13556 | NS RETAINING WALL | M | 8 | N/A | N |
| 13570 | NS RETAINING WALL | S.F. | 7 | ATTD | N |
| 13570 | NS RETAINING WALL | SQ M | 8 | ATTD | N |
| 13710 | NS IMPACT ATTENAUTOR | EA | 7 | 512 | N |
| 13710 | NS IMPACT ATTENAUTOR | EA | 8 | 512 | N |
| 13815 | NS RETAINING STRUCTURE | SF | 7 | ATTD | N |
| 13815 | NS RETAINING STRUCTURE | SQ M | 8 | ATTD | N |
| 13900 | NS INSTALL STD. PE-1 ENTR. | EA | 7 | N/A | N |
| 13900 | NS INSTALL STD. PE-1 ENTR. | EA | 8 | N/A | N |
| 14418 | NS COMB. CURB & GUTTER | LF | 7 | ATTD | N |
| 14418 | NS COMB. CURB & GUTTER | M | 8 | ATTD | N |
| 14424 | NS STANDARD CURB | LF | 7 | ATTD | N |
| 14424 | NS STANDARD CURB | M | 8 | ATTD | N |
| 14428 | NS STANDARD ENTRANCE GUTTER | LF | 7 | ATTD | N |
| 14428 | NS STANDARD ENTRANCE GUTTER | M | 8 | ATTD | N |
| 14432 | NS STANDARD CONNECTION | SY | 7 | ATTD | N |
| 14432 | NS STANDARD CONNECTION | SQ M | 8 | ATTD | N |
| 15309 | NS PAVEMENT | SY | 7 | N/A | N |
| 15309 | NS PAVEMENT | SQ M | 8 | N/A | N |
| 16241 | NS AGGR. MATL. | TON | 7 | N/A | N |
| 16241 | NS AGGR. MATL. | MTON | 8 | N/A | N |
| 16257 | NS LIQUID ASPHALT MATL. | GAL | 7 | ATTD | N |
| 16257 | NS LIQUID ASPHALT MATL. | L | 8 | ATTD | N |
| 16325 | NS ASPHALT CONCRETE | TON | 7 | N/A | N |
| 16325 | NS ASPHALT CONCRETE | MTON | 8 | N/A | N |
| 21021 | NS MEDIAN STRIP | SY | 7 | 502 | N |
| 21021 | NS MEDIAN STRIP | SQ M | 8 | 502 | N |
| 21022 | NS MEDIAN STRIP | L.F. | 7 | N/A | N |
| 21022 | NS MEDIAN STRIP | M | 8 | N/A | N |
| 21220 | NS MEDIAN BARRIER | S.Y. | 7 | N/A | N |
| 21220 | NS MEDIAN BARRIER | SQ M | 8 | N/A | N |
| 23600 | NS FENCE | LF | 7 | N/A | N |
| 23600 | NS FENCE | M | 8 | N/A | N |
| 23601 | NS BRACE | EA | 7 | 507 | N |
| 23601 | NS BRACE | EA | 8 | 507 | N |
| 23602 | NS GATE | EA | 7 | 507 | N |
| 23602 | NS GATE | EA | 8 | 507 | N |
| 23604 | NS FENCE | EA | 7 | PLAN | N |
| 23604 | NS FENCE | EA | 8 | PLAN | N |
| 23605 | NS WIRE MESH | SY | 7 | ATTD | N |

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| ITEM | DESCRIPTION | UNITS | SPEC YEAR | SPECIFICATION | OBSELETE |
|-------|------------------------------|-------|-----------|---------------|----------|
| 23605 | NS WIRE MESH | SQ M | 8 | ATTD | N |
| 24265 | NS MAINTENANCE OF TRAFFIC | LS | 7 | ATTD | N |
| 24265 | NS MAINTENANCE OF TRAFFIC | LS | 8 | ATTD | N |
| 24274 | NS TRUCK MOUNTED ATTENUATOR | WEEK | 7 | 512 | N |
| 24274 | NS TRUCK MOUNTED ATTENUATOR | WEEK | 8 | 512 | N |
| 24293 | NS TRAFFIC BARRIER SERVICE | LF | 7 | N/A | N |
| 24293 | NS TRAFFIC BARRIER SERVICE | M | 8 | N/A | N |
| 24302 | NS BARRICADE | EA | 7 | PLAN | N |
| 24302 | NS BARRICADE | EA | 8 | PLAN | N |
| 24340 | NS WORK AREA | DAY | 7 | N/A | N |
| 24340 | NS WORK AREA | DAY | 8 | N/A | N |
| 24350 | NS MAINTENANCE | DAY | 7 | N/A | N |
| 24350 | NS MAINTENANCE | DAY | 8 | N/A | N |
| 24355 | NS POLICE PATROL | HR | 7 | ATTD | N |
| 24355 | NS POLICE PATROL | HR | 8 | ATTD | N |
| 24360 | NS SAFETY | HR | 7 | N/A | N |
| 24360 | NS SAFETY | HR | 8 | N/A | N |
| 24499 | NS REMOVE EXIST. | TON | 7 | N/A | N |
| 24499 | NS REMOVE EXIST. | MTON | 8 | N/A | N |
| 24500 | NS REMOVE EXIST. | SY | 7 | N/A | N |
| 24500 | NS REMOVE EXIST. | SQ M | 8 | N/A | N |
| 24501 | NS REMOVE EXIST. | LF | 7 | N/A | N |
| 24501 | NS REMOVE EXIST. | M | 8 | N/A | N |
| 24502 | NS REMOVE EXIST. | EA | 7 | N/A | N |
| 24502 | NS REMOVE EXIST. | EA | 8 | N/A | N |
| 24503 | NS REMOVE EXIST. | LS | 7 | N/A | N |
| 24503 | NS REMOVE EXIST. | LS | 8 | N/A | N |
| 24504 | NS REMOVE EXISTING | EA | 7 | N/A | N |
| 24504 | NS REMOVE EXISTING | EA | 8 | N/A | N |
| 24505 | NS RELOCATE EXIST. | EA | 7 | N/A | N |
| 24505 | NS RELOCATE EXIST. | EA | 8 | N/A | N |
| 24510 | NS RESET EXIST. | SY | 7 | 512 | N |
| 24510 | NS RESET EXIST. | SQ M | 8 | 512 | N |
| 24520 | NS RELAY EXIST. | SY | 7 | 510 | N |
| 24520 | NS RELAY EXIST. | SQ M | 8 | 510 | N |
| 24530 | NS ADJUST EXIST. | SY | 7 | 510 | N |
| 24530 | NS ADJUST EXIST. | SQ M | 8 | 510 | N |
| 24535 | NS ADJUST EXIST. | EA | 7 | N/A | N |
| 24535 | NS ADJUST EXIST. | EA | 8 | N/A | N |
| 24536 | NS ADJUST EXIST. | LS | 7 | PLAN | N |
| 24536 | NS ADJUST EXIST. | LS | 8 | PLAN | N |
| 24540 | NS RECONSTRUCT EXIST. | SY | 7 | 510 | N |
| 24540 | NS RECONSTRUCT EXIST. | SQ M | 8 | 510 | N |
| 24541 | NS REFURBISH | SF | 7 | ATTD | N |
| 24541 | NS REFURBISH | SQ M | 8 | ATTD | N |
| 24550 | NS REM. EXIST. PAVED DITCH | SY | 7 | 510 | N |
| 24550 | NS REMOVE EXIST. PAVED DITCH | SQ M | 8 | 510 | N |
| 24601 | NS REMOVE EXIST. GUARDRAIL | LF | 7 | 510 | N |
| 24601 | NS REMOVE EXIST. GUARDRAIL | M | 8 | 510 | N |
| 24602 | NS REMOVE EXIST. FENCE | LF | 7 | 510 | N |
| 24602 | NS REMOVE EXIST. FENCE | M | 8 | 510 | N |

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|-------|----------------------------------|-------|-----------|---------------|----------|
| 24611 | NS RESET EXIST. GUARDRAIL | LF | 7 | 510 | N |
| 24611 | NS RESET EXIST. GUARDRAIL | M | 8 | 510 | N |
| 24615 | NS REUSE GUARDRAIL TER. GR-6 | LF | 7 | 505 | N |
| 24615 | NS REUSE GUARDRAIL TERMINAL GR-6 | M | 8 | 505 | N |
| 24616 | NS REUSE GUARDRAIL TER. GR-7 | EA | 7 | 505 | N |
| 24616 | NS REUSE GUARDRAIL TERMINAL GR-7 | EA | 8 | 505 | N |
| 24617 | NS REUSE GUARDRAIL | LF | 7 | 505 | N |
| 24617 | NS REUSE GUARDRAIL | M | 8 | 510 | N |
| 24620 | NS RELAY EXIST. | LF | 7 | 510 | N |
| 24620 | NS RELAY EXIST. | M | 8 | 510 | N |
| 24630 | NS RELAY EXIST. | SY | 7 | 510 | N |
| 24630 | NS RELAY EXIST. | M | 8 | 510 | N |
| 24640 | NS RECONSTRUCT EXIST. | LF | 7 | 510 | N |
| 24640 | NS RECONSTRUCT EXIST. | M | 8 | 510 | N |
| 24700 | NS REMOVE EXIST. | CY | 7 | 510 | N |
| 24700 | NS REMOVE EXIST. | CU M | 8 | 510 | N |
| 24702 | NS REMOVE EXIST. | EA | 7 | N/A | N |
| 24702 | NS REMOVE EXIST. | EA | 8 | N/A | N |
| 24703 | NS REMOVE EXIST. | LF | 7 | N/A | N |
| 24703 | NS REMOVE EXIST. | M | 8 | N/A | N |
| 24704 | NS REMOVE EXIST. | LS | 7 | N/A | N |
| 24704 | NS REMOVE EXIST. | LS | 8 | N/A | N |
| 24710 | NS RESET EXIST. | CY | 7 | 510 | N |
| 24710 | NS RESET EXIST. | CU M | 8 | 510 | N |
| 24712 | NS RESET EXIST. | LF | 7 | N/A | N |
| 24712 | NS RESET EXIST. | M | 8 | N/A | N |
| 24720 | NS RELAY EXIST. | CY | 7 | 510 | N |
| 24720 | NS RELAY EXIST. | CU M | 8 | 510 | N |
| 24730 | NS ADJUST EXIST. | CY | 7 | 510 | N |
| 24730 | NS ADJUST EXIST. | CU M | 8 | 510 | N |
| 24740 | NS RECONSTRUCT EXIST. | CY | 7 | 510 | N |
| 24740 | NS RECONSTRUCT EXIST. | CU M | 8 | 510 | N |
| 24801 | NS REMOVE EXIST. DROP INLET | EA | 7 | 510 | N |
| 24801 | NS REMOVE EXIST. DROP INLET | EA | 8 | 510 | N |
| 24802 | NS REMOVE EXIST. MANHOLE | EA | 7 | 510 | N |
| 24802 | NS REMOVE EXIST. MANHOLE | EA | 8 | 510 | N |
| 24803 | NS REMOVE EXIST. ENDWALL | EA | 7 | N/A | N |
| 24803 | NS REMOVE EXIST. ENDWALL | EA | 8 | N/A | N |
| 24810 | NS RESET EXIST. | EA | 7 | 510 | N |
| 24810 | NS RESET EXIST. | EA | 8 | 510 | N |
| 24820 | NS RELAY EXIST. | EA | 7 | 510 | N |
| 24820 | NS RELAY EXIST. | EA | 8 | 510 | N |
| 24825 | NS MODIFY EXIST. | EA | 7 | 510 | N |
| 24825 | NS MODIFY EXIST. | EA | 8 | 510 | N |
| 24826 | NS MODIFY EXIST. | SY | 7 | N/A | N |
| 24826 | NS MODIFY EXIST. | SQ M | 8 | N/A | N |
| 24831 | NS ADJUST EXIST. DROP INLET | EA | 7 | 510 | N |
| 24831 | NS ADJUST EXIST. DROP INLET | EA | 8 | 510 | N |
| 24832 | NS ADJUST EXIST. MANHOLE | EA | 7 | 510 | N |
| 24832 | NS ADJUST EXIST. MANHOLE | EA | 8 | 510 | N |
| 24840 | NS RECONSTRUCT EXIST. | EA | 7 | 510 | N |

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| 24840 | NS RECONSTRUCT EXIST. | EA | 8 | 510 | N |
| 25001 | NS HANDRAIL | LF | 7 | N/A | N |
| 25001 | NS HANDRAIL | M | 8 | N/A | N |
| 25508 | NS FIELD OFFICE | MO | 7 | N/A | N |
| 25508 | NS FIELD OFFICE | MO | 8 | N/A | N |
| 25515 | NS TRANSPORTATION | MO | 7 | ATTD | N |
| 25515 | NS TRANSPORTATION | MO | 8 | ATTD | N |
| 25570 | NS CONTRACT | LS | 7 | ATTD | N |
| 25570 | NS CONTRACT | LS | 8 | ATTD | N |
| 25572 | NS CONTRACT | EA | 7 | ATTD | N |
| 25572 | NS CONTRACT | EA | 8 | ATTD | N |
| 25574 | NS CONTRACT | DAY | 7 | ATTD | N |
| 25574 | NS CONTRACT | DAY | 8 | ATTD | N |
| 25575 | NS CONTRACT | HR | 7 | ATTD | N |
| 25575 | NS CONTRACT | HR | 8 | ATTD | N |
| 25576 | NS CONTRACT | MI | 7 | ATTD | N |
| 26270 | NS DRY RIPRAP | SY | 7 | 414 | N |
| 26270 | NS DRY RIPRAP | SQ M | 8 | 414 | N |
| 26271 | NS DRY RIPRAP | TON | 7 | 414 | N |
| 26271 | NS DRY RIPRAP | MTON | 8 | 414 | N |
| 26440 | NS GROUTED RIPRAP | SY | 7 | 414 | N |
| 26440 | NS GROUTED RIPRAP | SQ M | 8 | 414 | N |
| 26630 | NS DUMPED RIPRAP | SY | 7 | 414 | N |
| 26630 | NS DUMPED RIPRAP | SQ M | 8 | 414 | N |
| 26631 | NS DUMPED RIPRAP | TON | 7 | 414 | N |
| 26631 | NS DUMPED RIPRAP | MTON | 8 | 414 | N |
| 27003 | NS SELECTIVE CLEARING | LS | 7 | 601 | N |
| 27003 | NS SELECTIVE CLEARING | LS | 8 | 601 | N |
| 27024 | NS TOPSOIL | ACRE | 7 | 602 | N |
| 27024 | NS TOPSOIL | HA | 8 | 602 | N |
| 27030 | NS TOPSOIL | CY | 7 | 602 | N |
| 27030 | NS TOPSOIL | CU M | 8 | 602 | N |
| 27034 | NS GEOWEB CELLULAR CONFINEMENT | SF | 7 | ATTD | N |
| 27034 | NS GEOWEB CELLULAR CONFINEMENT | SQ M | 8 | ATTD | N |
| 27216 | NS FERTILIZER | TON | 7 | 603 | N |
| 27216 | NS FERTILIZER | MTON | 8 | 603 | N |
| 27254 | NS LIME | TON | 7 | 603 | N |
| 27254 | NS LIME | MTON | 8 | 603 | N |
| 27401 | NS EROSION CONTROL RIPRAP MM | MTON | 8 | 414 | N |
| 27508 | NS COFFERDAMS | LF | 7 | 401 | N |
| 27508 | NS COFFERDAMS | M | 8 | 401 | N |
| 27543 | NS STORM WATER MANAGEMENT | SY | 7 | 414 | N |
| 27543 | NS STORM WATER MANAGEMENT | SQ M | 8 | 414 | N |
| 27544 | NS STORM WATER MGT. | CY | 7 | N/A | N |
| 27544 | NS STORM WATER MGT. | CU M | 8 | N/A | N |
| 27548 | NS STORM WATER MANAGEMENT | LS | 7 | N/A | N |
| 27548 | NS STORM WATER MANAGEMENT | LS | 8 | N/A | N |
| 27551 | NS SWM DR. STR. | LF | 7 | N/A | N |
| 27551 | NS SWM DR. STR. | M | 8 | N/A | N |
| 27552 | NS NO. 57 STONE | TON | 7 | 303 | N |
| 27552 | NS NO. 57 STONE | MTON | 8 | 303 | N |

Non-Standard Item Code Table as by Items Number

| ITEM | DESCRIPTION | UNITS | SPEC YEAR | SPECIFICATION | OBSELETE |
|-------|--------------------------------|-------|-----------|---------------|----------|
| 27585 | NS STEEL | LB | 7 | PLAN | N |
| 27585 | NS STEEL | KG | 8 | PLAN | N |
| 38900 | NS PLANT OR TREE | EA | 7 | N/A | N |
| 38900 | NS PLANT OR TREE | EA | 8 | N/A | N |
| 38901 | NS BED PREPARATION | SY | 7 | 605 | N |
| 38901 | NS BED PREPARATION | SQ M | 8 | 605 | N |
| 38902 | NS PIT | LF | 7 | N/A | N |
| 38902 | NS PIT | M | 8 | N/A | N |
| 38903 | NS PLANT OR TREE | HR | 7 | N/A | N |
| 38903 | NS PLANT OR TREE | HR | 8 | N/A | N |
| 38905 | NS IRRIGATION | EA. | 7 | N/A | N |
| 38905 | NS IRRIGATION | EA. | 8 | N/A | N |
| 38906 | NS IRRIGATION | L.F. | 7 | N/A | N |
| 38906 | NS IRRIGATION | M | 8 | N/A | N |
| 38910 | NS BIKE RACK | EA | 7 | PLAN | N |
| 38910 | NS BIKE RACK | EA | 8 | PLAN | N |
| 38920 | NS BENCH | EA | 7 | PLAN | N |
| 38920 | NS BENCH | EA | 8 | PLAN | N |
| 38925 | NS TRASH RECEPTACLE | EA | 7 | PLAN | N |
| 38925 | NS TRASH RECEPTACLE | EA | 8 | PLAN | N |
| 38930 | NS CONCRETE | EA | 7 | N/A | N |
| 38930 | NS CONCRETE | EA | 8 | N/A | N |
| 38935 | NS COMMUTER | EA | 7 | N/A | N |
| 38935 | NS COMMUTER | EA | 8 | N/A | N |
| 38950 | NS LANDSCAPE | EA | 7 | N/A | N |
| 38950 | NS LANDSCAPE | EA | 8 | N/A | N |
| 38951 | NS LANDSCAPE | SY | 7 | N/A | N |
| 38951 | NS LANDSCAPE | SQ M | 8 | N/A | N |
| 38952 | NS LANDSCAPE | ACRE | 7 | N/A | N |
| 38952 | NS LANDSCAPE | HA | 8 | N/A | N |
| 38953 | NS LANDSCAPE | LS | 7 | N/A | N |
| 38953 | NS LANDSCAPE | LS | 8 | N/A | N |
| 38955 | NS LANDSCAPE | LF | 7 | PLAN | N |
| 38955 | NS LANDSCAPE | M | 8 | PLAN | N |
| 38956 | NS LANDSCAPE | UNIT | 7 | N/A | N |
| 38956 | NS LANDSCAPE | UNIT | 8 | N/A | N |
| 39001 | NS TREE | EA | 7 | N/A | N |
| 39001 | NS TREE | EA | 8 | N/A | N |
| 39002 | NS SHRUB | EA | 7 | N/A | N |
| 39002 | NS SHRUB | EA | 8 | N/A | N |
| 39003 | NS HERB | EA | 7 | N/A | N |
| 39003 | NS HERB | EA | 8 | N/A | N |
| 39004 | NS SEED MIXTURE | LB | 7 | N/A | N |
| 39004 | NS SEED MIXTURE | KG | 8 | N/A | N |
| 39005 | NS ORGANIC BACKFILL | CY | 7 | N/A | N |
| 39005 | NS ORGANIC BACKFILL | CU M | 8 | N/A | N |
| 39007 | NS HABITAT ENHANCEMENT FEATURE | EA | 7 | N/A | N |
| 39007 | NS HABITAT ENHANCEMENT FEATURE | EA | 8 | N/A | N |
| 39008 | NS FERTILIZATION | UNIT | 7 | N/A | N |
| 39008 | NS FERTILIZATION | UNIT | 8 | N/A | N |
| 39009 | NS VEGETATION CONTROL | UNIT | 7 | N/A | N |

Non-Standard Item Code Table as by Items Number

| ITEM | DESCRIPTION | UNITS | SPEC YEAR | SPECIFICATION | OBSELETE |
|-------|-------------------------------|-------|-----------|---------------|----------|
| 39009 | NS VEGETATION CONTROL | UNIT | 8 | N/A | N |
| 39010 | NS WILDLIFE CONTROL MEASURE | EA | 7 | N/A | N |
| 39010 | NS WILDLIFE CONTROL MEASURE | EA | 8 | N/A | N |
| 39011 | NS HYDROLOGIC CONTROL FEATURE | EA | 7 | N/A | N |
| 39011 | NS HYDROLOGIC CONTROL FEATURE | EA | 8 | N/A | N |
| 39050 | NS BUILDING CONSTRUCTION | LS | 7 | ATTD | N |
| 39050 | NS BUILDING CONSTRUCTION | LS | 8 | N/A | N |
| 39051 | NS BUILDING CONSTRUCTION | EA | 7 | ATTD | N |
| 39052 | NS BUILDING CONSTRUCTION | LF | 7 | ATTD | N |
| 40010 | NS WATER LINE | LF | 7 | 520 | N |
| 40010 | NS WATER LINE | M | 8 | 520 | N |
| 40380 | NS WATER MAIN | LF | 7 | 520 | N |
| 40380 | NS WATER MAIN | M | 8 | 520 | N |
| 40385 | NS MINOR STRUCTURE EXCAV. | CY | 7 | 520 | N |
| 40385 | NS MINOR STRUCTURE EXCAV. | CU M | 8 | 520 | N |
| 40991 | NS WATER UTILITY | LF | 7 | 520 | N |
| 40991 | NS WATER UTILITY | M | 8 | 520 | N |
| 40992 | NS WATER UTILITY | EA | 7 | 520 | N |
| 40992 | NS WATER UTILITY | EA | 8 | 520 | N |
| 41101 | NS RELOCATE | LS | 7 | N/A | N |
| 41101 | NS RELOCATE | LS | 8 | N/A | N |
| 41981 | NS WATER FACILITIES | LF | 7 | N/A | N |
| 41981 | NS WATER FACILITIES | M | 8 | N/A | N |
| 41982 | NS WATER FACILITIES | EA | 7 | N/A | N |
| 41982 | NS WATER FACILITIES | EA | 8 | N/A | N |
| 41983 | NS WATER FACILITIES | LS | 7 | N/A | N |
| 41983 | NS WATER FACILITIES | LS | 8 | N/A | N |
| 42000 | NS SEWER PIPE | LF | 7 | 520 | N |
| 42000 | NS SEWER PIPE | M | 8 | 520 | N |
| 44300 | NS SEWER UTILITY | LF | 7 | 520 | N |
| 44300 | NS SEWER UTILITY | M | 8 | 520 | N |
| 44301 | NS SEWER UTILITY | EA | 7 | 520 | N |
| 44301 | NS SEWER UTILITY | EA | 8 | 520 | N |
| 45120 | NS GAS MAIN | LF | 7 | N/A | N |
| 45120 | NS GAS MAIN | M | 8 | N/A | N |
| 45121 | NS GAS MAIN | EA | 7 | N/A | N |
| 45121 | NS GAS MAIN | EA | 8 | N/A | N |
| 49000 | NS SANITARY SEWER | LF | 7 | N/A | N |
| 49000 | NS SANITARY SEWER | M | 8 | N/A | N |
| 49001 | NS SANITARY SEWER | EA | 7 | N/A | N |
| 49001 | NS SANITARY SEWER | EA | 8 | N/A | N |
| 49005 | NS SANITARY SEWER | LS | 7 | N/A | N |
| 49005 | NS SANITARY SEWER | LS | 8 | N/A | N |
| 49010 | NS UTILITIES | LF | 7 | ATTD | N |
| 49010 | NS UTILITIES | M | 8 | ATTD | N |
| 49012 | NS UTILITIES | EA | 7 | N/A | N |
| 49012 | NS UTILITIES | EA | 8 | N/A | N |
| 49013 | NS UTILITIES | LS | 7 | ATTD | N |
| 50005 | NS PLANT | TEC | 7 | N/A | N |
| 50005 | NS PLANT | TEC | 8 | N/A | N |
| 50008 | NS STATE FORCES | TEC | 7 | N/A | N |

Non-Standard Item Code Table as by Items Number

| ITEM | DESCRIPTION | UNITS | SPEC YEAR | SPECIFICATION | OBSELETE |
|-------|---------------------------|-------|-----------|---------------|----------|
| 50008 | NS STATE FORCES | TEC | 8 | N/A | N |
| 50009 | NS TRAFFIC | TEC | 7 | N/A | N |
| 50009 | NS TRAFFIC | TEC | 8 | N/A | N |
| 50900 | NS TRAFFIC SIGN | LF | 7 | 700 | N |
| 50900 | NS TRAFFIC SIGN | M | 8 | 700 | N |
| 50901 | NS TRAFFIC SIGN | SF | 7 | 700 | N |
| 50901 | NS TRAFFIC SIGN | SQ M | 8 | 700 | N |
| 50902 | NS TRAFFIC SIGN | EA | 7 | 700 | N |
| 50902 | NS TRAFFIC SIGN | EA | 8 | 700 | N |
| 51248 | NS CONC. FOUNDATION | EA | 7 | 700 | N |
| 51248 | NS CONC. FOUNDATION | EA | 8 | 700 | N |
| 51260 | NS CONCRETE FOUNDATION | CY | 7 | N/A | N |
| 51260 | NS CONCRETE FOUNDATION | CU M | 8 | N/A | N |
| 51425 | NS SIGNAL POLE | EA | 7 | 700 | N |
| 51425 | NS SIGNAL POLE | EA | 8 | 700 | N |
| 51426 | NS MAST ARM | EA | 7 | 700 | N |
| 51426 | NS MAST ARM | EA | 8 | 700 | N |
| 51541 | NS DETECTOR | EA | 7 | 700 | N |
| 51541 | NS DETECTOR | EA | 8 | 700 | N |
| 51614 | NS CONDUCTOR CABLE | LF | 7 | 700 | N |
| 51614 | NS CONDUCTOR CABLE | M | 8 | 700 | N |
| 51840 | NS HANGER ASSEMBLY | EA | 7 | 703 | N |
| 51840 | NS HANGER ASSEMBLY | EA | 8 | 703 | N |
| 51911 | NS SAW CUT | LF | 7 | 703 | N |
| 51911 | NS SAW CUT | M | 8 | 703 | N |
| 51952 | NS INSTALL SIGN | LS | 7 | N/A | N |
| 51952 | NS INSTALL SIGN | LS | 8 | N/A | N |
| 51960 | NS INSTALL | EA | 7 | ATTD | N |
| 51960 | NS INSTALL | EA | 8 | ATTD | N |
| 51961 | NS MODIFY | EA | 7 | ATTD | N |
| 51961 | NS MODIFY | EA | 8 | ATTD | N |
| 51962 | NS RELOCATE | EA | 7 | ATTD | N |
| 51962 | NS RELOCATE | EA | 8 | ATTD | N |
| 51963 | NS REMOVE | EA | 7 | N/A | N |
| 51963 | NS REMOVE | EA | 8 | N/A | N |
| 51964 | NS REFURBISH | EA | 7 | ATTD | N |
| 51964 | NS REFURBISH | EA | 8 | ATTD | N |
| 51965 | NS INSTALL | LS | 7 | ATTD | N |
| 51965 | NS INSTALL | LS | 8 | ATTD | N |
| 51966 | NS TESTING | LS | 7 | ATTD | N |
| 51966 | NS TESTING | LS | 8 | ATTD | N |
| 51967 | NS DOCUMENTATION | LS | 7 | ATTD | N |
| 51967 | NS DOCUMENTATION | LS | 8 | ATTD | N |
| 51980 | NS TRAFFIC CONTROL SIGNAL | L.S. | 7 | N/A | N |
| 51980 | NS TRAFFIC CONTROL SIGNAL | L.S. | 8 | N/A | N |
| 52000 | NS TRAFFIC SIGNALIZATION | LS | 7 | 700 | N |
| 52000 | NS TRAFFIC SIGNALIZATION | LS | 8 | 700 | N |
| 52001 | NS TRAFFIC SIGNALIZATION | LF | 7 | 700 | N |
| 52001 | NS TRAFFIC SIGNALIZATION | M | 8 | 700 | N |
| 52002 | NS TRAFFIC SIGNALIZATION | EA | 7 | 700 | N |
| 52002 | NS TRAFFIC SIGNALIZATION | EA | 8 | 700 | N |

Non-Standard Item Code Table as by Items Number

| ITEM | DESCRIPTION | UNITS | SPEC YEAR | SPECIFICATION | OBSELETE |
|-------|------------------------------|-------|-----------|---------------|----------|
| 52003 | NS TRAFFIC ENGINEERING | HR | 7 | ATTD | N |
| 52003 | NS TRAFFIC ENGINEERING | HR | 8 | ATTD | N |
| 54100 | NS PAVEMENT MARKING | LF | 7 | 704 | N |
| 54100 | NS PAVEMENT MARKING | M | 8 | 704 | N |
| 54101 | NS PAVEMENT MARKING | EA | 7 | 704 | N |
| 54101 | NS PAVEMENT MARKING | EA | 8 | 704 | N |
| 54102 | NS PAVEMENT MARKING | MI | 7 | 704 | N |
| 54102 | NS PAVEMENT MARKING | KM | 8 | 704 | N |
| 54402 | NS PAVE. MESSAGE MARKING | EA | 7 | 704 | N |
| 54526 | NS CONSTR.P.M.TY.D | EA | 7 | 512 | N |
| 54526 | NS CONSTR.P.M.TY.D | EA | 8 | 512 | N |
| 54568 | NS CONSTR.P.M.TY.F | EA | 7 | 512 | N |
| 54568 | NS CONSTR.P.M.TY.F | EA | 8 | 512 | N |
| 56025 | NS METAL CONDUIT | LF | 7 | 700 | N |
| 56025 | NS METAL CONDUIT | M | 8 | 700 | N |
| 56042 | NS CONDUIT | LF | 7 | 700 | N |
| 56042 | NS CONDUIT | M | 8 | 700 | N |
| 56098 | NS JACKED PIPE | LF | 7 | 302 700 | N |
| 56098 | NS JACKED PIPE | M | 8 | 302 700 | N |
| 59000 | NS LIGHTING | EA | 7 | N/A | N |
| 59000 | NS LIGHTING | EA | 8 | N/A | N |
| 59001 | NS LIGHTING | LF | 7 | 700 705 | N |
| 59001 | NS LIGHTING | M | 8 | 700 705 | N |
| 59003 | NS LIGHTING | LS | 7 | 700 705 | N |
| 59003 | NS LIGHTING | LS | 8 | 700 705 | N |
| 59050 | NS COMMUNICATION EQUIP. | EA | 7 | N/A | N |
| 59050 | NS COMMUNICATION EQUIP. | EA | 8 | N/A | N |
| 59060 | NS COMMUNICATION EQUIP. | LS | 7 | N/A | N |
| 59060 | NS COMMUNICATION EQUIP. | LS | 8 | N/A | N |
| 59071 | NS COMMUNICATION EQUIP. | LF | 7 | ATTD | N |
| 59071 | NS COMMUNICATION EQUIP. | M | 8 | ATTD | N |
| 59072 | NS COMMUNICATION EQUIP. | HR | 7 | ATTD | N |
| 59072 | NS COMMUNICATION EQUIP. | HR | 8 | ATTD | N |
| 59080 | NS COMMUNICATION EQUIP. | DAY | 7 | ATTD | N |
| 59080 | NS COMMUNICATION EQUIP. | DAY | 8 | ATTD | N |
| 59081 | NS COMMUNICATION EQUIP. | MO | 7 | N/A | N |
| 59081 | NS COMMUNICATION EQUIP. | MO | 8 | N/A | N |
| 60125 | NS BRIDGE | LS | 7 | PLAN | N |
| 60125 | NS BRIDGE | LS | 8 | PLAN | N |
| 60420 | NS CONCRETE | CY | 7 | 404 | N |
| 60420 | NS CONCRETE | CU M | 8 | 404 | N |
| 61200 | NS PRESTR. CONCRETE BEAM | EA | 7 | N/A | N |
| 61200 | NS PRESTRESSED CONCRETE BEAM | EA | 8 | N/A | N |
| 61205 | NS PRE CONC BEAM BULB-T | EA | 7 | N/A | N |
| 61205 | NS PRE CONC BEAM BULB-T | EA | 8 | N/A | N |
| 61755 | NS COATING NEW METAL | LS | 7 | 411 | N |
| 61755 | NS COATING NEW METAL | LS | 8 | 411 | N |
| 61800 | NS STRUCT. STEEL | LS | 7 | 407 | N |
| 61800 | NS STRUCT. STEEL | LS | 8 | 407 | N |
| 61801 | NS STRUCT. STEEL | LB | 7 | 407 | N |
| 61801 | NS STRUCT. STEEL | KG | 8 | 407 | N |

Non-Standard Item Code Table as by Items Number

| ITEM | DESCRIPTION | UNITS | SPEC YEAR | SPECIFICATION | OBSELETE |
|-------|-------------------------------------|-------|-----------|---------------|----------|
| 62000 | NS PARAPET | LF | 7 | 410 | N |
| 62000 | NS PARAPET | M | 8 | 410 | N |
| 62021 | NS RAILING | LF | 7 | N/A | N |
| 62021 | NS RAILING | M | 8 | N/A | N |
| 62055 | NS MEDIAN BARRIER | LF | 7 | 410 | N |
| 62055 | NS MEDIAN BARRIER | M | 8 | 410 | N |
| 62100 | NS PAINTING OF METAL IN STRUCTURE | LS | 7 | 411 | N |
| 62100 | NS PAINTING OF METAL IN STRUCTURE | LS | 8 | 411 | N |
| 62105 | NS PAINTING OF TIMBER STRUCTURES LS | LS | 7 | 418 | N |
| 62105 | NS PAINTING OF TIMBER STRUCTURES | LS | 8 | 418 | N |
| 62110 | NS CONC. SURFACE COLOR COATING | LS | 7 | ATTD | N |
| 62110 | NS CONC. SURFACE COLOR COATING | LS | 8 | ATTD | N |
| 62495 | NS EXPANSION DAM | LF | 7 | 421 | N |
| 62495 | NS EXPANSION DAM | M | 8 | 421 | N |
| 62506 | NS JOINT SEALER | LF | 7 | 420 | N |
| 62506 | NS JOINT SEALER | M | 8 | 420 | N |
| 62531 | NS BRIDGE SUPERSTRUCTURE | CY | 7 | N/A | N |
| 62531 | NS BRIDGE SUPERSTRUCTURE | CU M | 8 | N/A | N |
| 62532 | NS BRIDGE SUPERSTRUCTURE | SF | 7 | N/A | N |
| 62532 | NS BRIDGE SUPERSTRUCTURE | SQ M | 8 | N/A | N |
| 62533 | NS BRIDGE SUPERSTRUCTURE | LB | 7 | N/A | N |
| 62533 | NS BRIDGE SUPERSTRUCTURE | KG | 8 | N/A | N |
| 62534 | NS BRIDGE SUPERSTRUCTURE | SY | 7 | N/A | N |
| 62534 | NS BRIDGE SUPERSTRUCTURE | SQ M | 8 | N/A | N |
| 62535 | NS BRIDGE SUPERSTRUCTURE | EA | 7 | N/A | N |
| 62535 | NS BRIDGE SUPERSTRUCTURE | EA | 8 | N/A | N |
| 62536 | NS BRIDGE SUPERSTRUCTURE | LS | 7 | N/A | N |
| 62536 | NS BRIDGE SUPERSTRUCTURE | LS | 8 | N/A | N |
| 62537 | NS BRIDGE SUPERSTRUCTURE | LF | 7 | N/A | N |
| 62537 | NS BRIDGE SUPERSTRUCTURE | M | 8 | N/A | N |
| 62538 | NS BRIDGE SUPERSTRUCTURE | TON | 7 | N/A | N |
| 62538 | NS BRIDGE SUPERSTRUCTURE | MTON | 8 | N/A | N |
| 64038 | NS PREBORING PILE | L.F. | 7 | 403 | N |
| 64038 | NS PREBORING PILE | M | 8 | 403 | N |
| 64426 | NS PRESTRESSED CONCRETE PILE | LF | 7 | 403 | N |
| 64426 | NS PRESTRESSED CONCRETE PILE | M | 8 | 403 | N |
| 64872 | NS DYNAMIC TEST | LS | 7 | ATTD | N |
| 64872 | NS DYNAMIC TEST | LS | 8 | ATTD | N |
| 64875 | NS PILE | LF | 7 | 403 | N |
| 64875 | NS PILE | M | 8 | 403 | N |
| 64876 | NS PILE | EA | 7 | 403 | N |
| 64876 | NS PILE | EA | 8 | 403 | N |
| 65010 | NS CONC. SURFACE COLOR COAT | LS | 7 | ATTD | N |
| 65010 | NS CONC. SURFACE COLOR COAT | LS | 8 | ATTD | N |
| 65095 | NS CONCRETE | CY | 7 | 403 | N |
| 65095 | NS CONCRETE | CU M | 8 | 403 | N |
| 65720 | NS PARAPET | LF | 7 | 410 | N |
| 65720 | NS PARAPET | M | 8 | 410 | N |
| 65750 | NS MEDIAN BARRIER | LF | 7 | 410 | N |
| 65750 | NS MEDIAN BARRIER | M | 8 | 410 | N |
| 65810 | NS RAILING | LF | 7 | N/A | N |

Non-Standard Item Code Table as by Items Number

| ITEM | DESCRIPTION | UNITS | SPEC YEAR | SPECIFICATION | OBSELETE |
|-------|-----------------------------|-------|-----------|---------------|----------|
| 65810 | NS RAILING | M | 8 | N/A | N |
| 66116 | NS TEMP. CAUSEWAY | LS | 7 | PLAN | N |
| 66116 | NS TEMP. CAUSEWAY | LS | 8 | PLAN | N |
| 66121 | NS COFFERDAM | EA | 7 | 401 | N |
| 66121 | NS COFFERDAM | EA | 8 | 401 | N |
| 66630 | NS RIPRAP | SY | 7 | 414 | N |
| 66630 | NS RIPRAP | SQ M | 8 | 414 | N |
| 66631 | NS RIPRAP | TON | 7 | 414 | N |
| 66631 | NS RIPRAP | MTON | 8 | 414 | N |
| 66920 | NS BRIDGE SUBSTRUCTURE | CY | 7 | N/A | N |
| 66920 | NS BRIDGE SUBSTRUCTURE | CU M | 8 | N/A | N |
| 66921 | NS BRIDGE SUBSTRUCTURE | LF | 7 | N/A | N |
| 66921 | NS BRIDGE SUBSTRUCTURE | M | 8 | N/A | N |
| 66922 | NS BRIDGE SUBSTRUCTURE | SF | 7 | N/A | N |
| 66922 | NS BRIDGE SUBSTRUCTURE | SQ M | 8 | N/A | N |
| 66923 | NS BRIDGE SUBSTRUCTURE | LB | 7 | N/A | N |
| 66923 | NS BRIDGE SUBSTRUCTURE | KG | 8 | N/A | N |
| 66924 | NS BRIDGE SUBSTRUCTURE | EA | 7 | N/A | N |
| 66924 | NS BRIDGE SUBSTRUCTURE | EA | 8 | N/A | N |
| 66925 | NS BRIDGE SUBSTRUCTURE | TON | 7 | N/A | N |
| 66925 | NS BRIDGE SUBSTRUCTURE | MTON | 8 | N/A | N |
| 66926 | NS BRIDGE SUBSTRUCTURE | SY | 7 | N/A | N |
| 66926 | NS BRIDGE SUBSTRUCTURE | SQ M | 8 | N/A | N |
| 66927 | NS BRIDGE SUBSTRUCTURE | LS | 7 | N/A | N |
| 66927 | NS BRIDGE SUBSTRUCTURE | LS | 8 | N/A | N |
| 67090 | NS PEDESTRIAN FENCE | LF | 7 | PLAN | N |
| 67090 | NS PEDESTRIAN FENCE | M | 8 | PLAN | N |
| 67201 | NS ASPHALT CONCRETE OVERLAY | TON | 7 | 315 | N |
| 67201 | NS ASPHALT CONCRETE OVERLAY | MTON | 8 | 315 | N |
| 67210 | NS ASPHALT CONCRETE | TON | 7 | 315 | N |
| 67210 | NS ASPHALT CONCRETE | MTON | 8 | 315 | N |
| 67260 | NS CONDUIT SYSTEM | LS | 7 | 419 | N |
| 67260 | NS CONDUIT SYSTEM | LS | 8 | 419 | N |
| 67270 | NS LIGHTING SYSTEM | LS | 7 | 419 | N |
| 67270 | NS LIGHTING SYSTEM | LS | 8 | 419 | N |
| 67280 | NS TELEPH. COND. SYS. | LS | 7 | 419 | N |
| 67280 | NS TELEPH. COND. SYS. | LS | 8 | 419 | N |
| 67350 | NS WATER LINE | LS | 7 | PLAN | N |
| 67350 | NS WATER LINE | LS | 8 | PLAN | N |
| 67500 | NS GAS MAIN | LS | 7 | PLAN | N |
| 67500 | NS GAS MAIN | LS | 8 | PLAN | N |
| 67900 | NS DISM.& REM. EXIST. STR. | LS | 7 | 413 | N |
| 67900 | NS DISM. & REM. EXIST. STR. | LS | 8 | 413 | N |
| 67902 | NS BRIDGE INCIDENTALS | LF | 7 | N/A | N |
| 67902 | NS BRIDGE INCIDENTALS | M | 8 | N/A | N |
| 67903 | NS BRIDGE INCIDENTALS | TON | 7 | N/A | N |
| 67903 | NS BRIDGE INCIDENTALS | MTON | 8 | N/A | N |
| 67904 | NS BRIDGE INCIDENTALS | LS | 7 | N/A | N |
| 67904 | NS BRIDGE INCIDENTALS | LS | 8 | N/A | N |
| 67905 | NS BRIDGE INCIDENTALS | SY | 7 | N/A | N |
| 67905 | NS BRIDGE INCIDENTALS | SQ M | 8 | N/A | N |

Non-Standard Item Code Table as by Items Number

| ITEM | DESCRIPTION | UNITS | SPEC YEAR | SPECIFICATION | OBSELETE |
|-------|--------------------------------------|-------|-----------|---------------|----------|
| 67906 | NS BRIDGE INCIDENTALS | TEC | 7 | N/A | N |
| 67906 | NS BRIDGE INCIDENTALS | TEC | 8 | N/A | N |
| 67907 | NS BRIDGE INCIDENTALS | EA | 7 | N/A | N |
| 67907 | NS BRIDGE INCIDENTALS | EA | 8 | N/A | N |
| 67908 | NS BRIDGE INCIDENTALS | EA | 7 | N/A | N |
| 67908 | NS BRIDGE INCIDENTALS | EA | 8 | N/A | N |
| 68011 | NS PARAPET | LF | 7 | N/A | N |
| 68011 | NS PARAPET | M | 8 | N/A | N |
| 68013 | NS MEDIAN BARRIER | LF | 7 | 410 | N |
| 68013 | NS MEDIAN BARRIER | M | 8 | 410 | N |
| 68042 | NS CONCRETE | CY | 7 | 404 | N |
| 68042 | NS CONCRETE | CU M | 8 | 404 | N |
| 68131 | NS PRESTRESSED CONCRETE BEAM, BULB-T | EA | 7 | 405 | N |
| 68131 | NS PRESTRESSED CONCRETE BEAM, BULB-T | EA | 8 | 405 | N |
| 68132 | NS PRESTRESSED CONCRETE BOX BEAM | EA | 7 | 405 | N |
| 68132 | NS PRESTRESSED CONCRETE BOX BEAM | EA | 8 | 405 | N |
| 68133 | NS PRESTRESSED CONCRETE SLAB | EA | 7 | 405 | N |
| 68133 | NS PRESTRESSED CONCRETE SLAB | EA | 8 | 405 | N |
| 68136 | NS PRESTRESSED CONCRETE I-BEAM | EA | 7 | 405 | N |
| 68136 | NS PRESTRESSED CONCRETE I-BEAM | EA | 8 | 405 | N |
| 68240 | NS ASPHALT CONCRETE | TON | 7 | 315 | N |
| 68240 | NS ASPHALT CONCRETE | MTON | 8 | 315 | N |
| 68317 | NS MILLING | SY | 7 | 412 | N |
| 68317 | NS MILLING | SQ M | 8 | 412 | N |
| 68450 | NS PRE. & SPOT PAINT EX.STR. | SF | 7 | 411 | Y |
| 68450 | NS PRE. & SPOT PAINT EX.STR. | SQ M | 8 | 411 | Y |
| 68455 | NS PRE. & SPOT COAT EX. STR. | SF | 7 | 411 | N |
| 68455 | NS PRE. & SPOT COAT EX. STR. | SQ M | 8 | 411 | N |
| 68460 | NS PRE. & PAINT EX. STR. | LS | 7 | 411 | Y |
| 68460 | NS PRE. & PAINT EX. STR. | LS | 8 | 411 | Y |
| 68465 | NS ZONE COAT. EX. STR. | LS | 7 | 411 | N |
| 68465 | NS ZONE COAT. EX. STR. | LS | 8 | 411 | N |
| 68470 | NS PRE. & OVERCOAT EX. STR. | LS | 7 | 411 | N |
| 68470 | NS PRE. & OVERCOAT EX. STR. | LS | 8 | 411 | N |
| 68472 | NS RECOAT EX. STR. | LS | 7 | 411 | N |
| 68472 | NS RECOAT EX. STR. | LS | 8 | 411 | N |
| 68474 | NS ENV. PROT. & HEALTH SAFETY | LS | 7 | 411 | N |
| 68474 | NS ENV. PROT. & HEALTH SAFETY | LS | 8 | 411 | N |
| 68476 | NS ENV.& WORKER PROTECT. | LS | 7 | 413 | N |
| 68476 | NS ENV.& WORKER PROTECT. | LS | 8 | 413 | N |
| 68478 | NS REPAINT EX. STR. | LS | 7 | 411 | N |
| 68478 | NS REPAINT EX. STR. | LS | 8 | 411 | N |
| 68480 | NS ENVIR. PROTECTION | LS | 7 | 411 | Y |
| 68480 | NS ENVIR. PROTECTION | LS | 8 | 411 | Y |
| 68490 | NS DISPOSAL OF MATERIAL | LS | 7 | 411 | N |
| 68490 | NS DISPOSAL OF MATERIAL | LS | 8 | 411 | N |
| 68492 | NS MATERIAL DISPOSAL | LS | 7 | 413 | N |
| 68492 | NS MATERIAL DISPOSAL | LS | 8 | 413 | N |
| 68512 | NS PAINTING TIMBER STRUCTURES | LS | 7 | 418 | N |
| 68512 | NS PAINTING TIMBER STRUCTURES | LS | 8 | 418 | N |
| 68563 | NS EXPANSION DAM | LF | 7 | 421 | N |

Non-Standard Item Code Table as by Items Number

| ITEM | DESCRIPTION | UNITS | SPEC YEAR | SPECIFICATION | OBSELETE |
|-------|-----------------------------------|-------|-----------|---------------|----------|
| 68563 | NS EXPANSION DAM | M | 8 | 421 | N |
| 68571 | NS EXPANSION JT. RECONSTRUCTION | LF | 7 | 412 | N |
| 68571 | NS EXPANSION JOINT RECONSTRUCTION | M | 8 | 412 | N |
| 68900 | NS REM. PORT.OF EX.STR. | LS | 7 | 413 | N |
| 68900 | NS REM. PORT.OF EX.STR. | LS | 8 | 413 | N |
| 68902 | NS BR.SUPERSTR. WID./REPAIR | LF | 7 | N/A | N |
| 68902 | NS BR. SUPERSTR. WID./REPAIR | M | 8 | N/A | N |
| 68903 | NS BR.SUPERSTR. WID./REPAIR | CY | 7 | N/A | N |
| 68903 | NS BR. SUPERSTR. WID./REPAIR | CU M | 8 | N/A | N |
| 68904 | NS BR.SUPERSTR. WID./REPAIR | EA | 7 | N/A | N |
| 68904 | NS BR.SUPERSTR. WID./REPAIR | EA | 8 | N/A | N |
| 68905 | NS BR.SUPERSTR. WID./REPAIR | CF | 7 | N/A | N |
| 68905 | NS BR.SUPERSTR. WID./REPAIR | CU M | 8 | N/A | N |
| 68906 | NS BR.SUPERSTR. WID./REPAIR | SF | 7 | N/A | N |
| 68906 | NS BR. SUPERSTR. WID./REPAIR | SQ M | 8 | N/A | N |
| 68907 | NS BR.SUPERSTR. WID./REPAIR | LB | 7 | N/A | N |
| 68907 | NS BR. SUPERSTR. WID./REPAIR | KG | 8 | N/A | N |
| 68908 | NS BR.SUPERSTR. WID./REPAIR | LS | 7 | N/A | N |
| 68908 | NS BR. SUPERSTR. WID./REPAIR | LS | 8 | N/A | N |
| 68909 | NS BR.SUPERSTR. WID./REPAIR | TON | 7 | N/A | N |
| 68909 | NS BR. SUPERSTR. WID./REPAIR | MTON | 8 | N/A | N |
| 68910 | NS BR.SUPERSTR. WID./REPAIR | SY | 7 | N/A | N |
| 68910 | NS BR. SUPERSTR. WID./REPAIR | SQ M | 8 | N/A | N |
| 69025 | NS CONCRETE | CY | 7 | 412 | N |
| 69025 | NS CONCRETE | CU M | 8 | 412 | N |
| 69070 | NS PARAPET | LF | 7 | N/A | N |
| 69070 | NS PARAPET | M | 8 | N/A | N |
| 69614 | NS TEMP. CAUSEWAY | LS | 7 | PLAN414 | N |
| 69614 | NS TEMP. CAUSEWAY | LS | 8 | PLAN414 | N |
| 69621 | NS COFFERDAM SITE 2 | EA | 7 | 401 | N |
| 69621 | NS COFFERDAM SITE 2 | EA | 8 | 401 | N |
| 69900 | NS BR. SUBSTR. WID./REPAIR | CY | 7 | N/A | N |
| 69900 | NS BR. SUBSTR. WID./REPAIR | CU M | 8 | N/A | N |
| 69901 | NS BR. SUBSTR. WID./REPAIR | LF | 7 | N/A | N |
| 69901 | NS BR. SUBSTR. WID./REPAIR | M | 8 | N/A | N |
| 69902 | NS BR. SUBSTR. WID./REPAIR | SF | 7 | N/A | N |
| 69902 | NS BR. SUBSTR. WID./REPAIR | SQ M | 8 | N/A | N |
| 69903 | NS BR. SUBSTR. WID./REPAIR | CF | 7 | N/A | N |
| 69903 | NS BR. SUBSTR. WID./REPAIR | CU M | 8 | N/A | N |
| 69904 | NS BR. SUBSTR. WID./REPAIR | LB | 7 | N/A | N |
| 69904 | NS BR. SUBSTR. WID./REPAIR | KG | 8 | N/A | N |
| 69905 | NS BR. SUBSTR. WID./REPAIR | EA | 7 | N/A | N |
| 69905 | NS BR. SUBSTR. WID./REPAIR | EA | 8 | N/A | N |
| 69906 | NS SUBSTR. WID./REPAIR | LS | 7 | N/A | N |
| 69906 | NS SUBSTR. WID./REPAIR | LS | 8 | N/A | N |
| 69907 | NS SUBSTR. WID./REPAIR | TON | 7 | N/A | N |
| 69907 | NS SUBSTR. WID./REPAIR | MTON | 8 | N/A | N |
| 69908 | NS BR. SUBSTR. WID./REPAIR | SY | 7 | N/A | N |
| 69908 | NS BR. SUBSTR. WID./REPAIR | SQ M | 8 | N/A | N |
| 70000 | NS DEMO. OF BLDG. | LS | 7 | 516 | N |
| 70000 | NS DEMO. OF BLDG. | LS | 8 | 516 | N |

Non-Standard Item Code Table as by Items Number

| ITEM | DESCRIPTION | UNITS | SPEC YEAR | SPECIFICATION | OBSELETE |
|-------|---------------------------|-------|-----------|---------------|----------|
| 70001 | NS DEMOLITION OF BLDGS | SF | 7 | N/A | N |
| 70001 | NS DEMOLITION OF BLDGS | SQ M | 8 | N/A | N |
| 70005 | NS DEMOLITION WITH ACM | LS | 7 | ATTD | N |
| 70005 | NS DEMOLITION WITH ACM | LS | 8 | ATTD | N |
| 70006 | NS DEMOLITION WITH ACM | SF | 7 | ATTD | N |
| 70006 | NS DEMOLITION WITH ACM | SQ M | 8 | ATTD | N |
| 70200 | NS CLEARING OF PARCEL NO. | LS | 7 | 516 | N |
| 70200 | NS CLEARING OF PARCEL NO. | LS | 8 | 516 | N |
| 70500 | NS DEMO/ OF BLDG. | SF | 7 | N/A | N |
| 70500 | NS DEMO/ OF BLDG. | SQ M | 8 | N/A | N |
| 70510 | NS ENVIR. PROTECTION | CY | 7 | ATTD | N |
| 70510 | NS ENVIR. PROTECTION | CU M | 8 | ATTD | N |
| 70515 | NS ENVIR. PROTECTION | GAL | 7 | ATTD | N |
| 70515 | NS ENVIR. PROTECTION | L | 8 | ATTD | N |
| 70520 | NS ENVIR. PROTECTION | LS | 7 | N/A | N |
| 70520 | NS ENVIR. PROTECTION | LS | 8 | N/A | N |
| 70525 | NS ENVIR. PROTECTION | TON | 7 | N/A | N |
| 70525 | NS ENVIR. PROTECTION | MTON | 8 | N/A | N |
| 80055 | NS R/R FORCE ACCOUNT | TEC | 7 | N/A | N |
| 80055 | NS R/R FORCE ACCOUNT | TEC | 8 | N/A | N |
| 80070 | NS RAILWAY ITEM | LS | 7 | N/A | N |
| 80070 | NS RAILWAY ITEM | LS | 8 | N/A | N |
| 80071 | NS RAILWAY ITEM | TEC | 7 | N/A | N |
| 80071 | NS RAILWAY ITEM | TEC | 8 | N/A | N |
| 80080 | NS SIDING TRACK | LF | 7 | ATTD | N |
| 80080 | NS SIDING TRACK | M | 8 | ATTD | N |
| 80082 | NS DETOUR MAIN TRACK | LF | 7 | ATTD | N |
| 80082 | NS DETOUR MAIN TRACK | M | 8 | ATTD | N |
| 80084 | NS DETOUR LEAD TRACK | LF | 7 | ATTD | N |
| 80084 | NS DETOUR LEAD TRACK | M | 8 | ATTD | N |
| 80086 | NS LEAD TRACK | LF | 7 | ATTD | N |
| 80086 | NS LEAD TRACK | M | 8 | ATTD | N |
| 80088 | NS MAIN TRACK | LF | 7 | ATTD | N |
| 80088 | NS MAIN TRACK | M | 8 | ATTD | N |
| 80090 | NS YARD TRACK | LF | 7 | ATTD | N |
| 80090 | NS YARD TRACK | M | 8 | ATTD | N |
| 80092 | NS YARD AND DETOUR | LF | 7 | ATTD | N |
| 80092 | NS YARD AND DETOUR | M | 8 | ATTD | N |
| 80094 | NS TURNOUT | EA | 7 | ATTD | N |
| 80094 | NS TURNOUT | EA | 8 | ATTD | N |
| 80096 | NS CROSS TIE | EA | 7 | ATTD | N |
| 80096 | NS CROSS TIE | EA | 8 | ATTD | N |
| 85004 | NS | LF | 7 | N/A | N |
| 85004 | NS | M | 8 | N/A | N |
| 85005 | NS | TON | 7 | N/A | N |
| 85005 | NS | MTON | 8 | N/A | N |
| 85006 | NS | CY | 7 | N/A | N |
| 85006 | NS | CU M | 8 | N/A | N |
| 85011 | NS | LS | 7 | N/A | N |
| 85011 | NS | LS | 8 | N/A | N |
| 85012 | NS | EA | 7 | N/A | N |

Non-Standard Item Code Table as by Items Number

| ITEM | DESCRIPTION | UNITS | SPEC YEAR | SPECIFICATION | OBSELETE |
|-------|----------------|-------|-----------|---------------|----------|
| 85012 | NS | EA | 8 | N/A | N |
| 85013 | NS | LB | 7 | N/A | N |
| 85013 | NS | KG | 8 | N/A | N |
| 85014 | NS | DAY | 7 | N/A | N |
| 85014 | NS | DAY | 8 | N/A | N |
| 85016 | NS | HR | 7 | N/A | N |
| 85016 | NS | HR | 8 | N/A | N |
| 85018 | NS | DOL | 7 | ATTD | N |
| 85018 | NS | DOL | 8 | ATTD | N |
| 85021 | NS | SY | 7 | N/A | N |
| 85021 | NS | SQ M | 8 | N/A | N |
| 85022 | NS | CF | 7 | N/A | N |
| 85022 | NS | CU M | 8 | N/A | N |
| 85400 | NS PILE CUTOFF | LF | 7 | 403 | N |
| 85400 | NS PILE CUTOFF | M | 8 | 403 | N |