

A1 SIZE 23.4" x 33.1" (594mm x 841mm)



THE CITY OF WINNIPEG

PUBLIC WORKS DEPARTMENT
ENGINEERING DIVISION

KENASTON UNDERPASS PROJECT

STERLING LYON PARKWAY WEST OF KENASTON BLVD-ROADWORKS & LAND DRAINAGE
KENASTON BOULEVARD ROAD DETOUR-ROADWORKS
CN RIVERS SUBDIVISION RAIL DETOUR-GRADE PREPARATION

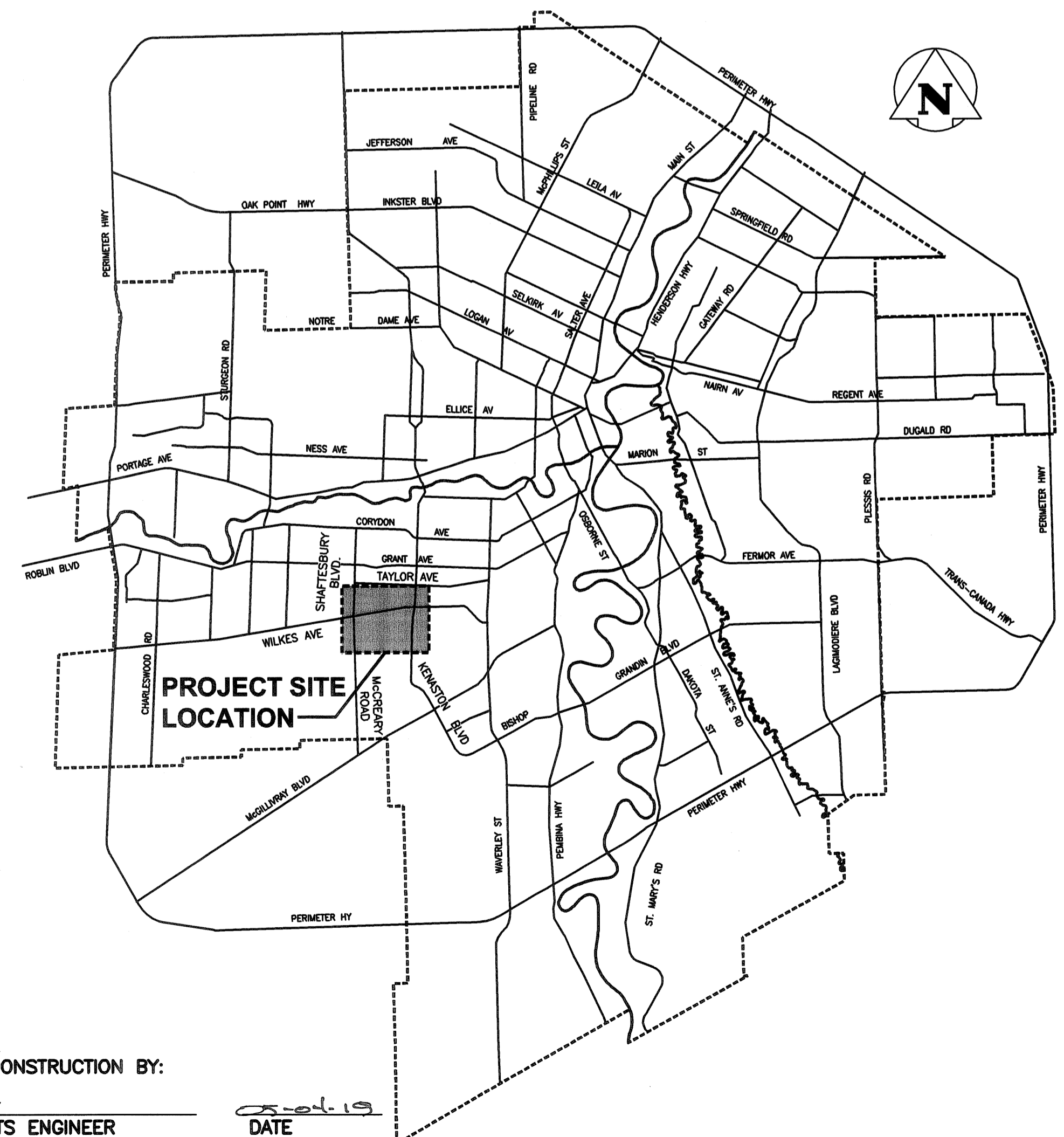
BID OPPORTUNITY
No. 84-2005

DRAWING INDEX

- SHEET NUMBER/DESCRIPTION**
- 0) COVER SHEET-DRAWING INDEX
 - 1) SITE PLAN-PROJECT LOCATION
 - 2) DRAWING KEY PLAN-DRAWING SHEET LAYOUT
 - STERLING LYON PARKWAY WEST OF KENASTON BOULEVARD - PAVEMENT**
 - 3) HORIZONTAL GEOMETRY-0+350 TO 0+950
 - 4) HORIZONTAL GEOMETRY-0+950 TO 2+050
 - 5) HORIZONTAL GEOMETRY-2+050 TO KENASTON BLVD
 - 6) HORIZONTAL GEOMETRY-KENASTON BLVD AUXILIARY LANES
 - 7) HORIZONTAL GEOMETRY-CLARKE TRANSPORT ACCESS
 - 8) HORIZONTAL & VERTICAL ALIGNMENT-0+350 TO 0+950
 - 9) HORIZONTAL & VERTICAL ALIGNMENT-0+950 TO 1+250
 - 10) HORIZONTAL & VERTICAL ALIGNMENT-1+250 TO 1+550
 - 11) HORIZONTAL & VERTICAL ALIGNMENT-1+550 TO 1+800
 - 12) HORIZONTAL & VERTICAL ALIGNMENT-1+800 TO 2+050
 - 13) HORIZONTAL & VERTICAL ALIGNMENT-2+050 TO 2+300
 - 14) HORIZONTAL & VERTICAL ALIGNMENT-2+300 TO KENASTON BLVD
 - 15) HORIZONTAL & VERTICAL ALIGNMENT-McCREARY RD / SHAFTESBURY BLVD
 - 16) HORIZONTAL & VERTICAL ALIGNMENT-ACCESS TO CLARKE TRANSPORT
 - 17) HORIZONTAL & VERTICAL ALIGNMENT-KENASTON BLVD S BND ACCELERATION LANE
 - 18) HORIZONTAL & VERTICAL ALIGNMENT-KENASTON BLVD S BND TO W BND TURN LANE
 - 19) HORIZONTAL & VERTICAL ALIGNMENT-KENASTON BLVD S BND TO W BND TURN LANE
 - TAYLOR AVENUE EAST OF KENASTON BOULEVARD - PAVEMENT**
 - 20) HOR & VERT ALIGNMENT, GEOMETRY & SECTION-TAYLOR AVENUE W BND TO S BND TURN LANE
 - STERLING LYON PARKWAY WEST OF KENASTON BOULEVARD - LAND DRAINAGE SYSTEM**
 - 21) LAND DRAINAGE SYSTEM-0+350 TO 0+950
 - 22) LAND DRAINAGE SYSTEM-0+950 TO 1+250
 - 23) LAND DRAINAGE SYSTEM-1+250 TO 1+550
 - 24) LAND DRAINAGE SYSTEM-1+550 TO 1+800
 - 25) LAND DRAINAGE SYSTEM-1+800 TO 2+050
 - 26) LAND DRAINAGE SYSTEM-2+050 TO 2+300
 - 27) LAND DRAINAGE SYSTEM-2+300 TO KENASTON BLVD
 - 28) LAND DRAINAGE SYSTEM-MH,CB,CP,DI SCHEDULE
 - 29) LAND DRAINAGE SYSTEM-MH,CB,CP,DI SCHEDULE
 - 30) LAND DRAINAGE SYSTEM-MH,CB,CP,DI SCHEDULE
 - 31) LAND DRAINAGE SYSTEM-DITCH INLET-DETAILS & SECTIONS
 - KENASTON BOULEVARD - ROAD DETOUR**
 - 32) HORIZONTAL GEOMETRY-0+950 TO 1+450
 - 33) HORIZONTAL GEOMETRY-1+450 TO 2+000
 - 34) HORIZONTAL & VERTICAL ALIGNMENT-0+950 TO 1+150
 - 35) HORIZONTAL & VERTICAL ALIGNMENT-1+150 TO 1+450
 - 36) HORIZONTAL & VERTICAL ALIGNMENT-1+450 TO 1+750
 - 37) HORIZONTAL & VERTICAL ALIGNMENT-1+750 TO 2+000
 - CN RIVERS SUBDIVISION MILE 5.18 - RAIL DETOUR**
 - 38) HORIZONTAL & VERTICAL ALIGNMENT-0+450 TO 0+700
 - 39) HORIZONTAL & VERTICAL ALIGNMENT-0+700 TO 1+000
 - 40) HORIZONTAL & VERTICAL ALIGNMENT-1+000 TO 1+215
 - SECTIONS, DETAILS & CONSTRUCTION STAGING**
 - 41) WILKES AVENUE-PAVEMENT CROSS SECTIONS
 - 42) STERLING LYON PARKWAY-PAVEMENT CROSS SECTIONS
 - 43) STERLING LYON PARKWAY-PAVEMENT CROSS SECTIONS
 - 44) SLP / McCREARY RD / SHAFTESBURY BLVD-PAVEMENT CROSS SECTIONS
 - 45) KENASTON BOULEVARD-PAVEMENT CROSS SECTIONS
 - 46) CLARKE TRANSPORT / CN MAINLINE DETOUR-PAVEMENT CROSS SECTIONS
 - 47) KENASTON BOULEVARD ROAD DETOUR-PAVEMENT CROSS SECTIONS & MEDIAN DETAIL
 - 48) ACCESS GATE & LAND DRAINAGE SYSTEM-DETAILS & SECTIONS
 - 49) STERLING LYON PARKWAY-PAVEMENT-DETAILS & SECTIONS
 - 50) ALUMINUM BALANCED BARRIER RAIL-POST AND RAIL TRANSITION LAYOUT
 - 51) ALUMINUM BALANCED BARRIER RAIL-DETAILS
 - 52) ENERGITE BARRIERS-PLAN AND DETAILS
 - 53) CONSTRUCTION STAGING-STAGE I AT SHAFTESBURY BLVD
 - 54) CONSTRUCTION STAGING-STAGE II AT SHAFTESBURY BLVD
 - 55) STAGING-KENASTON BOULEVARD ROAD DETOUR
 - LANDSCAPING-STERLING LYON PARKWAY WEST OF KENASTON BOULEVARD**
 - 56) LANDSCAPE PLAN-0+400 TO 0+950
 - 57) LANDSCAPE PLAN-0+950 TO 1+550
 - 58) LANDSCAPE PLAN AND PLANTING DETAILS-1+550 TO 2+050
 - 59) LANDSCAPE PLAN AND PAVING PATTERN DETAIL-2+050 TO KENASTON BLVD
 - 60) LANDSCAPING AT SHAFTESBURY BLVD AND ACCESS TO CLARKE TRANSPORT
 - 61) LANDSCAPE PLAN-0+550 TO 1+150 (KENASTON BLVD)

CONSULTANT / CITY DRAWING NO.

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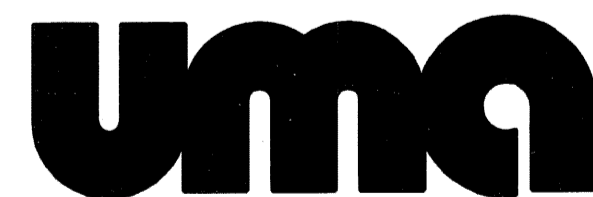
BRIDGE PROJECTS ENGINEER

DATE

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