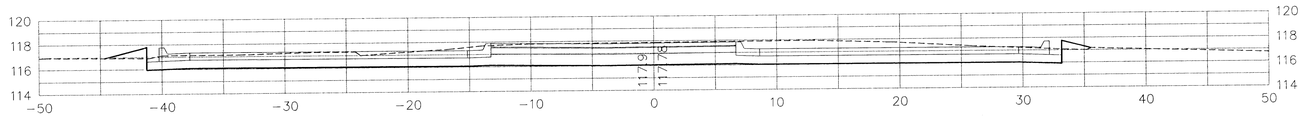
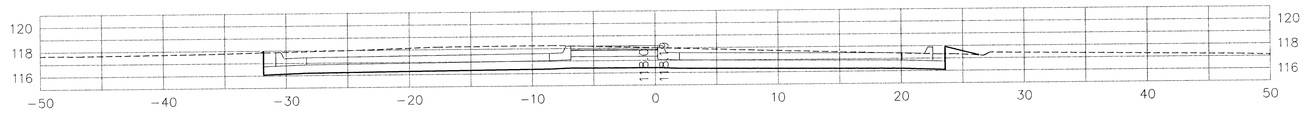
Earthwork Quantities for the Murdock Roundabout were Calculated using 3D Modeling Surfaces from the Bottom of the Proposed Rock Base to the Existing Grade, Including Existing Paved Surfaces. These Quantities have NOT been Adjusted by any Factors.	
Excavation	1005 C.Y.
Compacted Fill	4500 C.Y. (Estimated Contractor Furnished)*

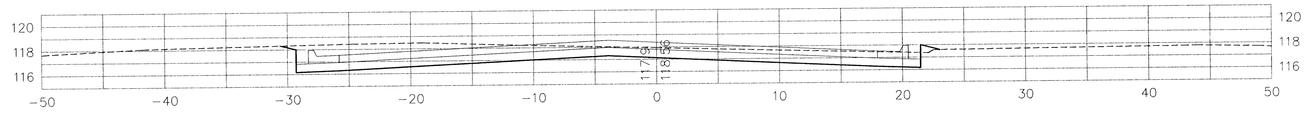
18+98.61



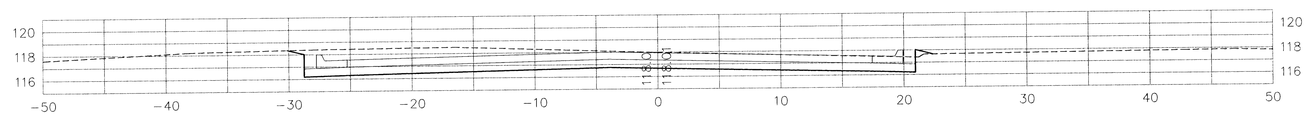
18+75



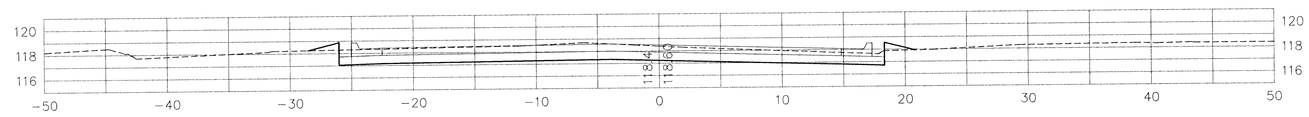
18+55.02



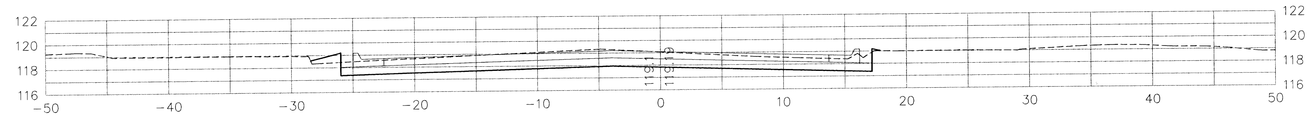
18+50



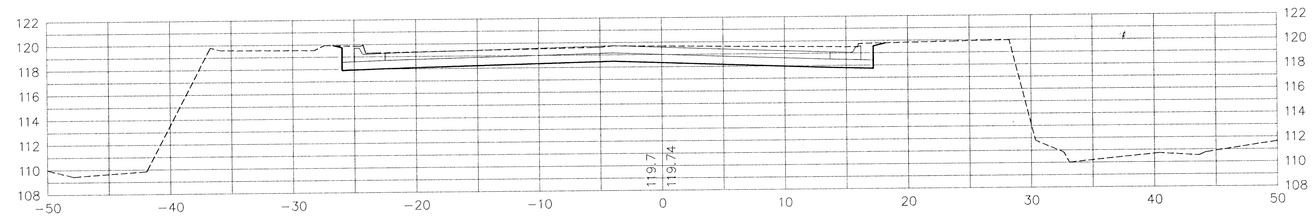
18+25



18+00



17+82.88



* Contractor may be able to obtain Borrow Excavation from the Proposed Pond that is Associated with the Central Riverside Park Improvements.

BASELINE "C" CROSS SECTIONS

MURDOCK STREET ROUNDABOUT

SCALE: 1" = 5'-0"

Eng\Riverside\Sonny\Murdock\Cross Sec Murdock.dwg

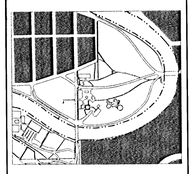
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RIVERSIDE PARK SYSTEM
Central Riverside Park
Wichita, Kansas

KEY PLAN



CENTRAL RIVERSIDE PARK

PRINTS ISSUED
Nov. 7, 2002

WDM No. 00113 | drawn: STAFF | checked: STAFF

MURDOCK ROUNDABOUT
BASELINE "C" CROSS SECTIONS

SECTION TWO
28 of 28

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