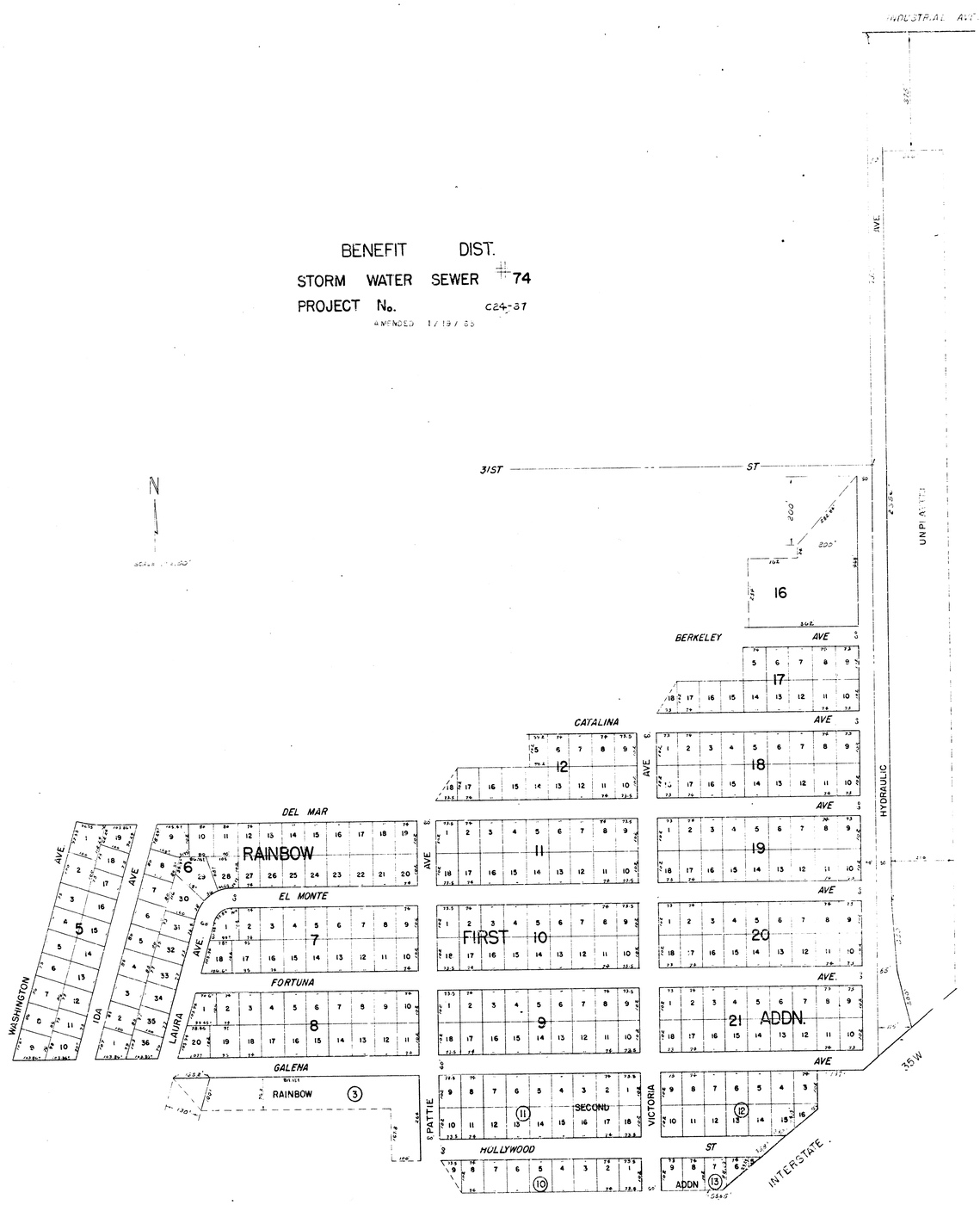
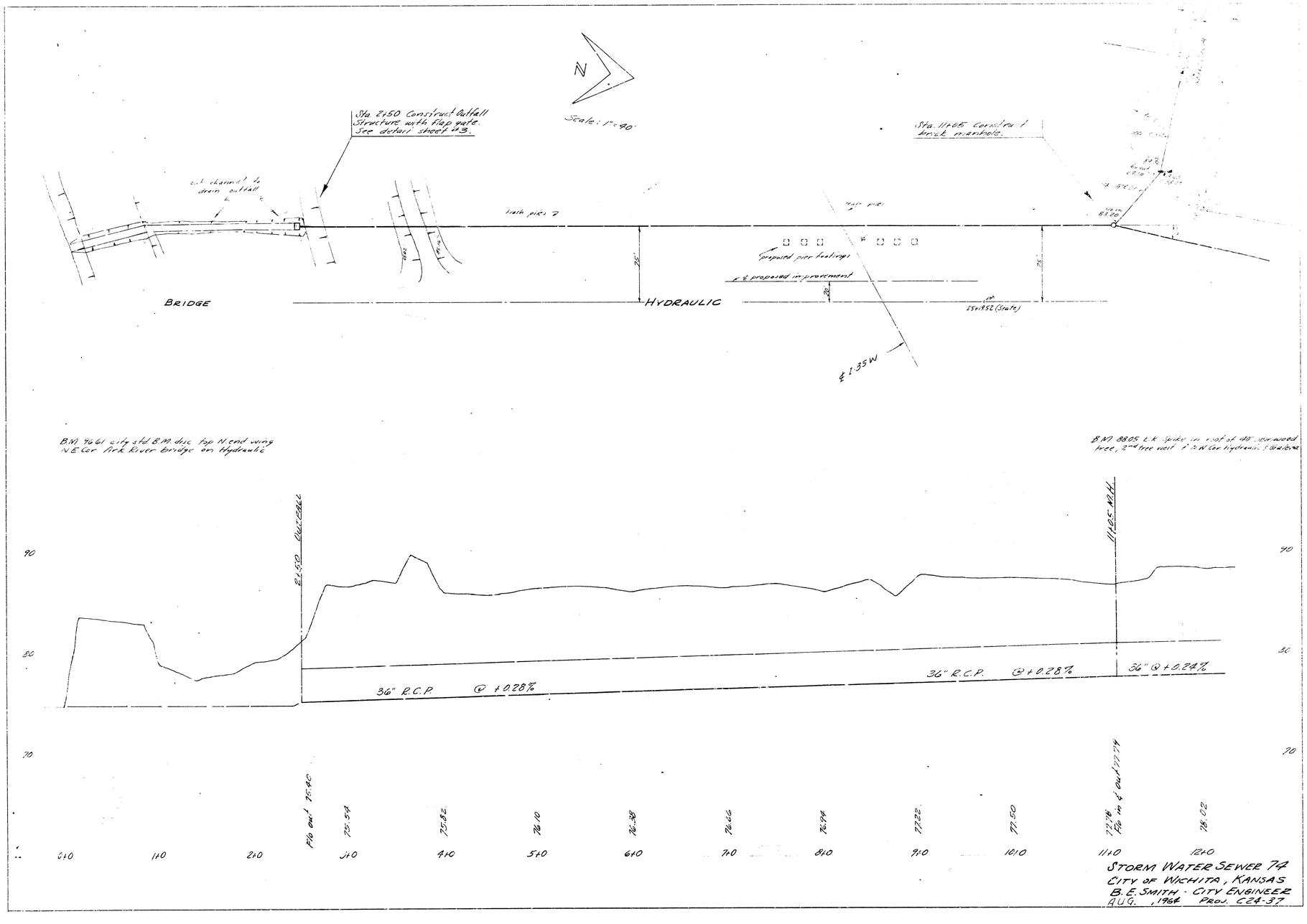
BENEFIT DIST.

STORM WATER SEWER #74

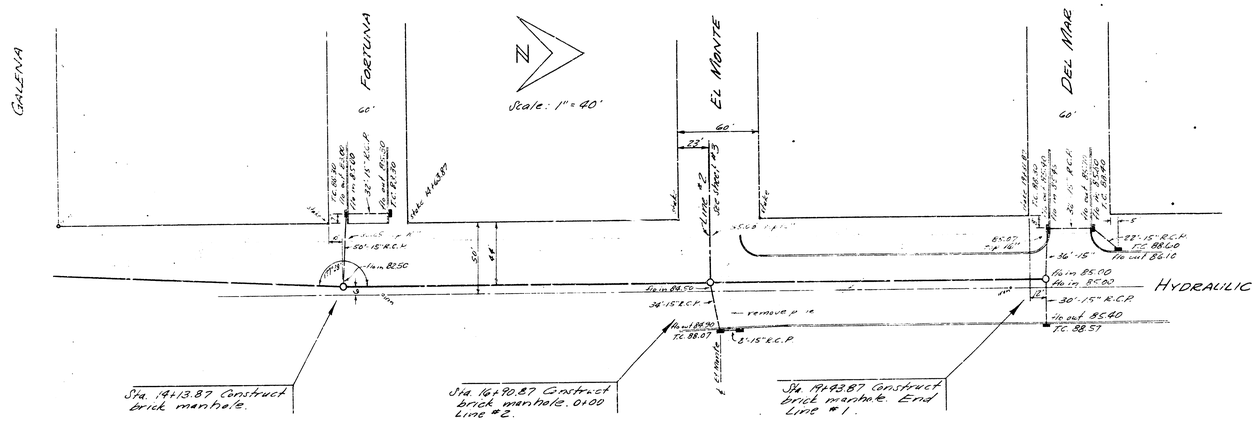
PROJECT No. C24-37

AMENDED 1/19/65





STORM WATER SEWER 74
CITY OF WICHITA, KANSAS
B. E. SMITH · CITY ENGINEER
AUG. , 1964 PROJ. C24-57



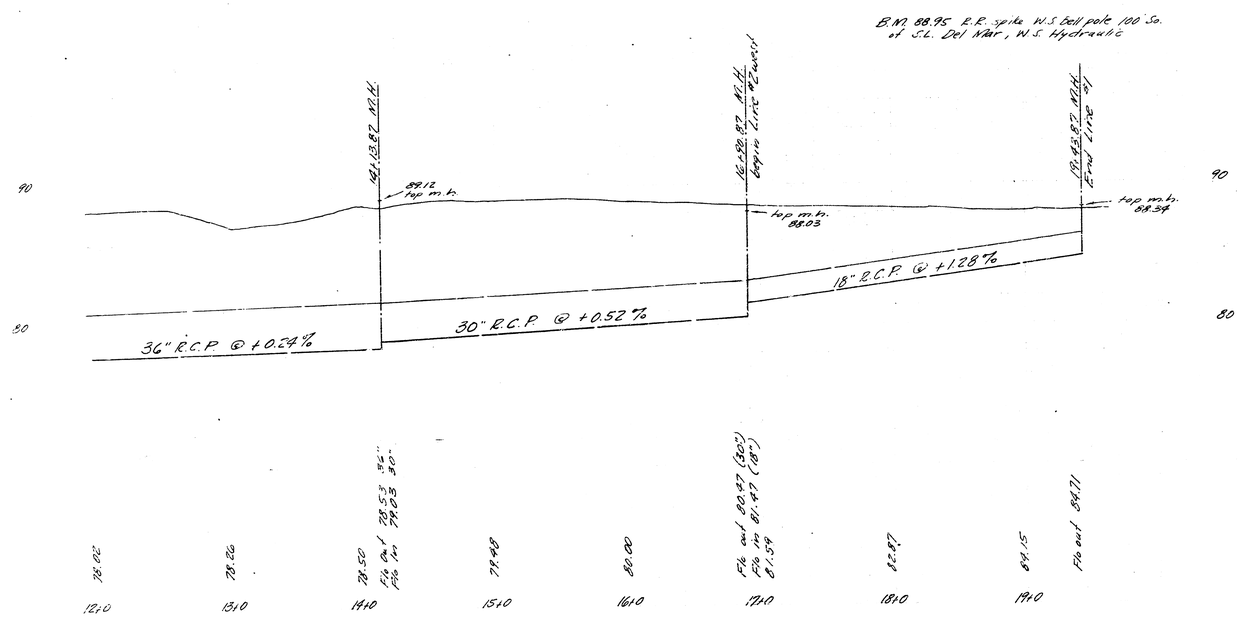
NOTES: Inlets at [illegible] be constructed after pavin[illegible]

Manholes on 36" [illegible] diameter inside with [illegible]

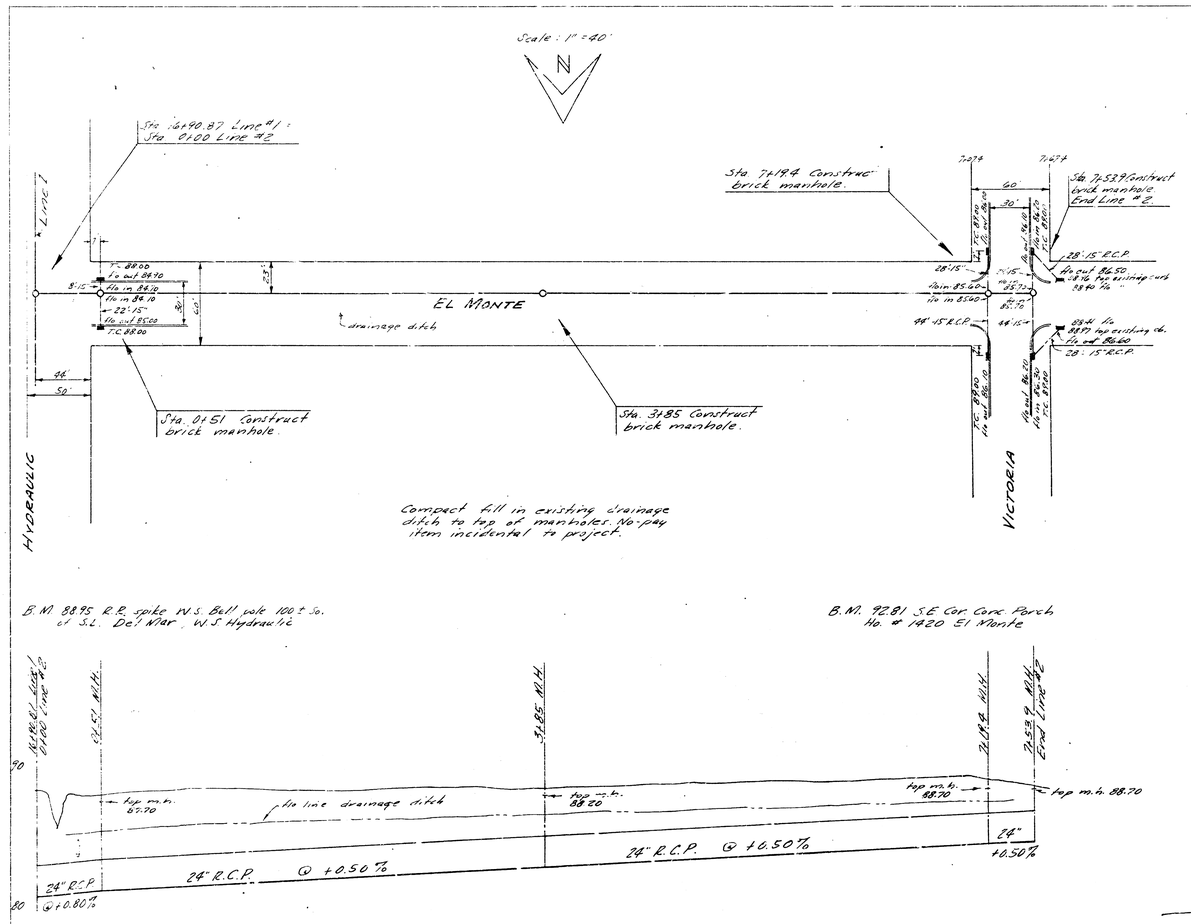
All backfill [illegible]

The cost of [illegible] in the bid price of [illegible] material is not suitable [illegible] fill will be used; [illegible] no pay [illegible]

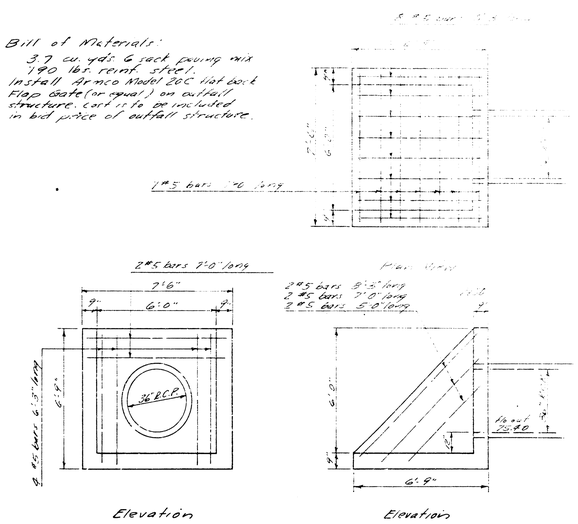
36" R.C.P. [illegible] rubber joints [illegible] price of 36" R.C.P.



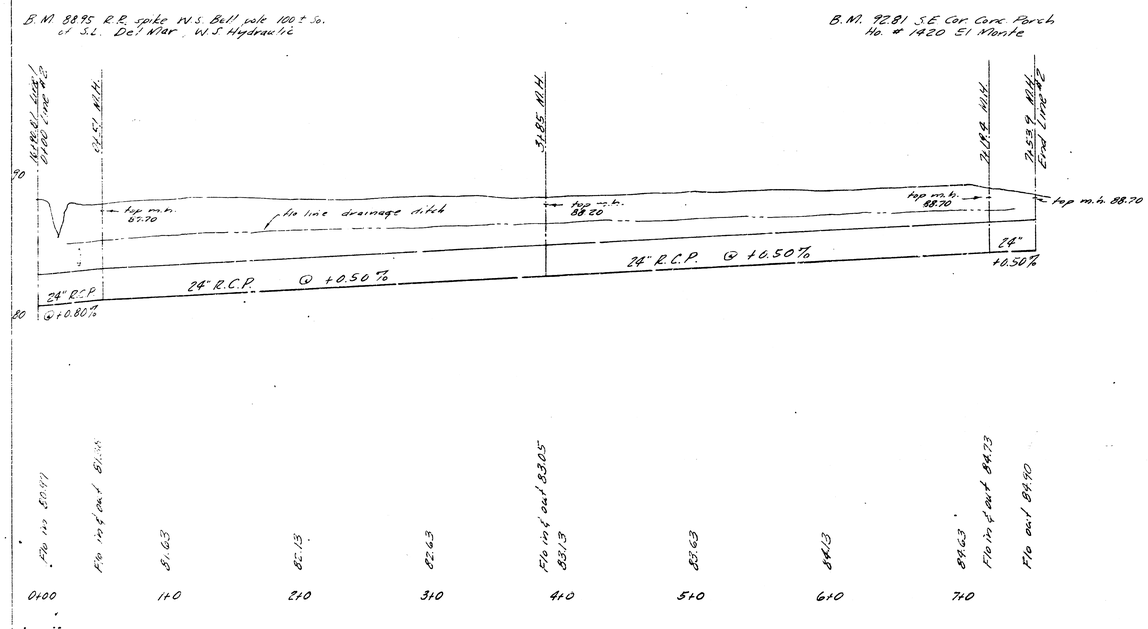
STORM WATER SEWER 74
PROJ. C24-37
Sheet No. 2 of 3

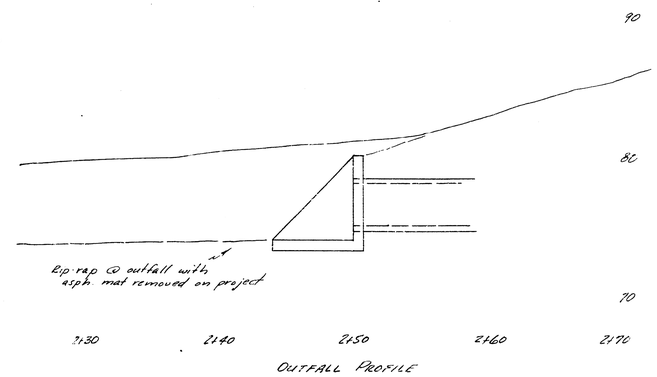


Bill of Materials:
3.7 cu. yds. 6 sack paving mix
190 lbs. reinf. steel.
Install Armco Model 20C flat back flap gate (or equal) on outfall structure. Cost is to be included in bid price of outfall structure.



OUTFALL STRUCTURE STA. 2+50
Scale: 3/8" = 1'-0"





OUTFALL PROFILE

STORM WATER SEWER No. 74
PROJ. C24-37
Sheet No. 3 of 3