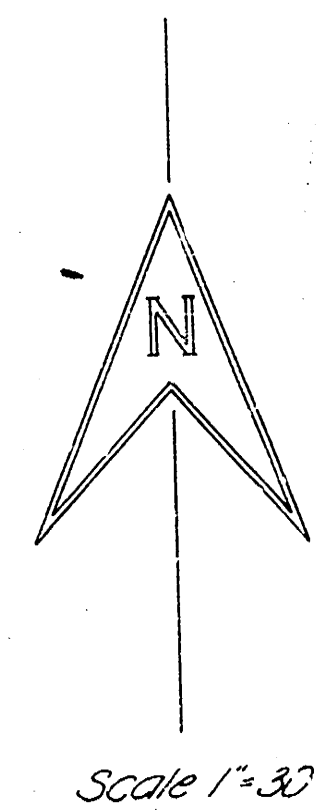
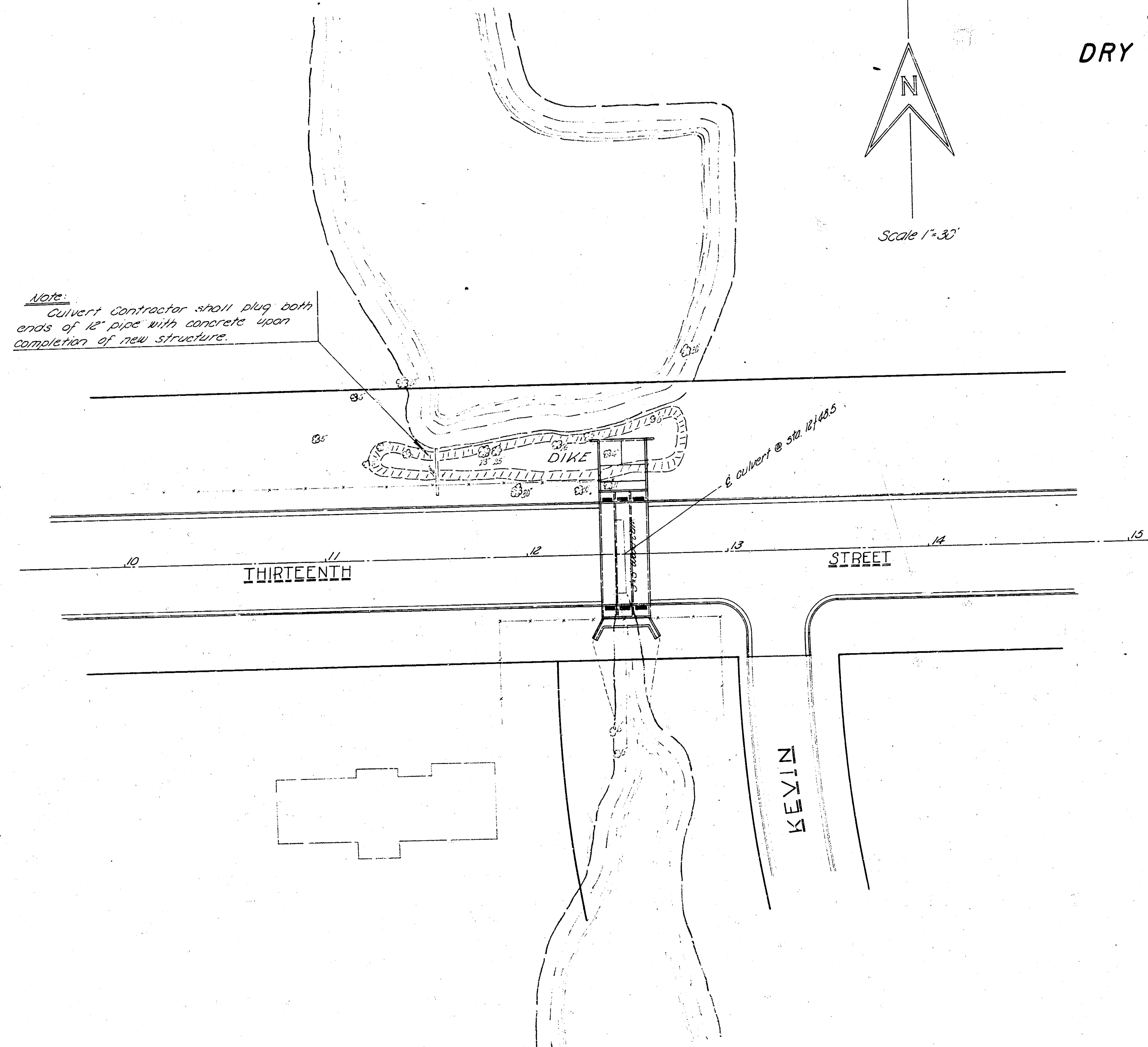


3-7'X4' R.C.B.C.
 DRY CREEK & THIRTEENTH ST.
 C11-37



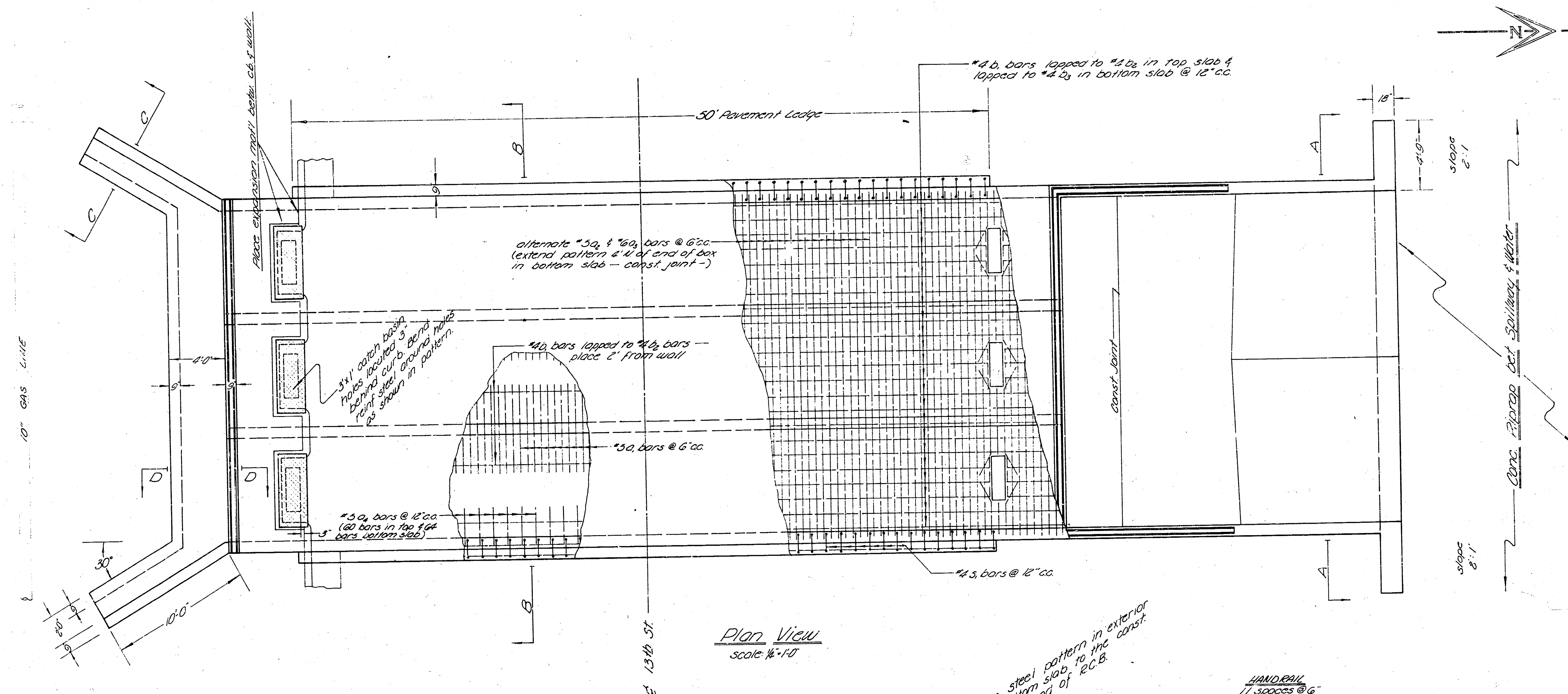
NOTE:
 Culvert Contractor shall plug both
 ends of 12" pipe with concrete upon
 completion of new structure.



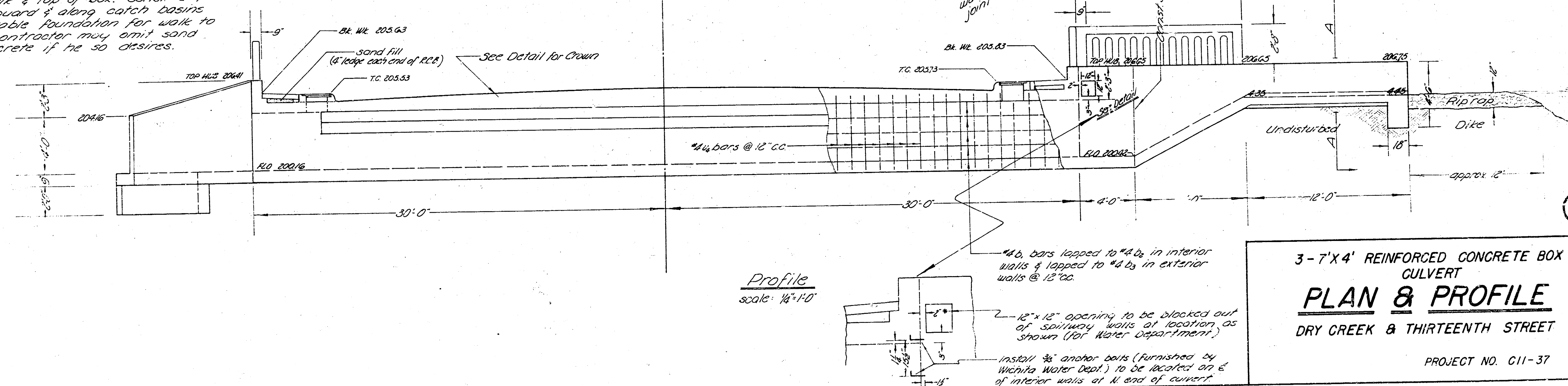
BILL OF MATERIALS		
Item	Quantity	Units
Class A-A6 Concrete	160.3	Cu. Yd.
Reinforcing Steel	19,894	Lbs.
Concrete Handrail	12.0	Lin. Ft.
Common Excavation	397.7	Cu. Yd.
Hand Excavation	6.1	Cu. Yd.
Compacted Fill	52.1	Cu. Yd.
4" Concrete Sidewalk	1620	Sq. Ft.
2'x3' Catch Basin Lid	6	Each
Paint Integral Curb	12.0	Lin. Ft.
Wooden Culvert Rem.	1	Lump Sum
Concrete Riprap	42.7	Sq. Yd.

3-7'X4' REINFORCED CONCRETE BOX
 CULVERT
LOCATION
 DRY CREEK & THIRTEENTH STREET
 CITY OF WICHITA, KANSAS
 B. E. SMITH CITY ENGINEER
 DATE JULY, 1962 PROJECT NO. C11-37

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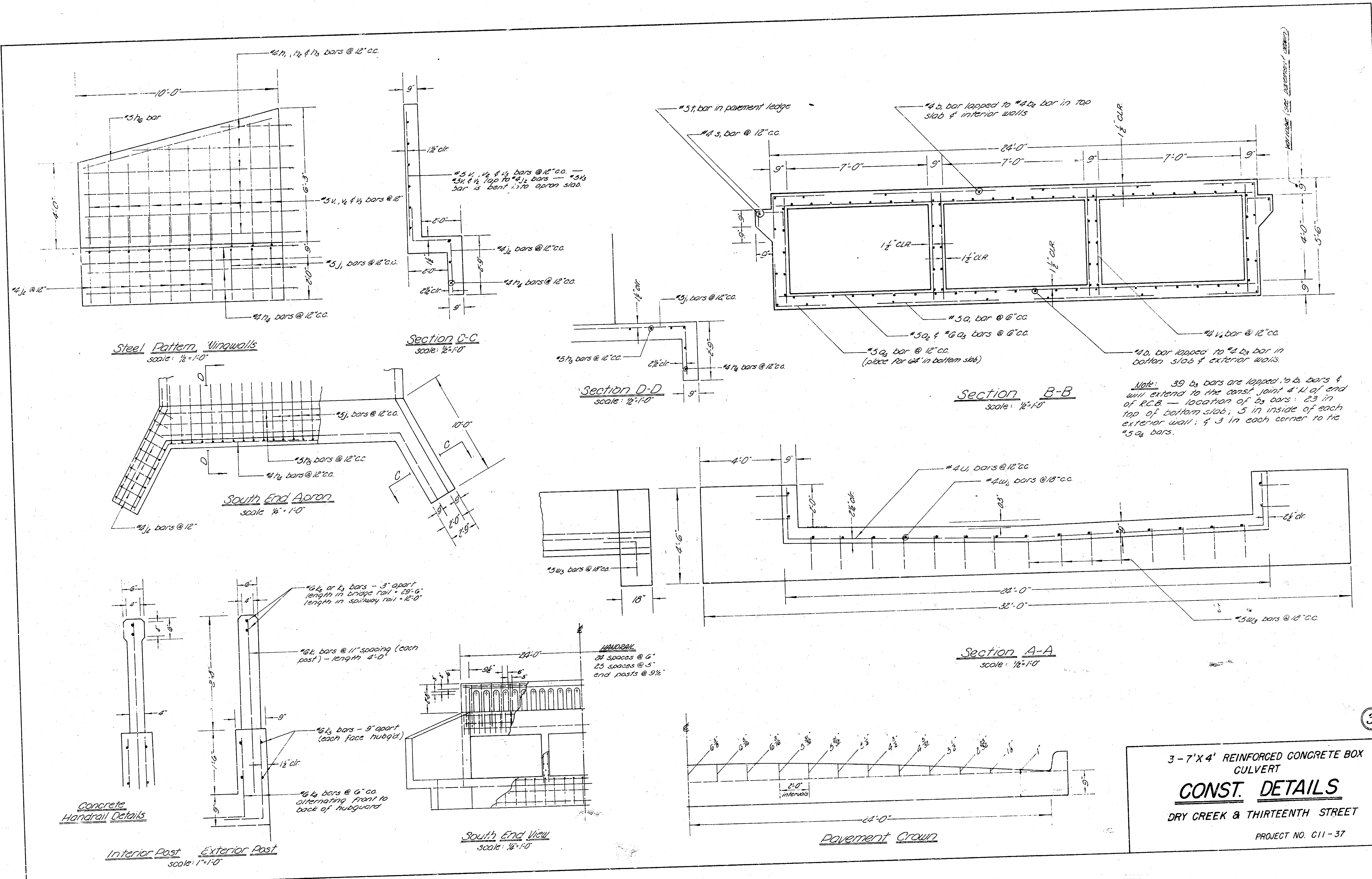


Sidewalk Note:
Construct a 4" concrete sidewalk from back of curb to face of hubguard on each end of E.C.B. Sand fill area between back edge of box, Const. a 4" wide base for front of hubguard & along catch basins on each side to provide a stable foundation for walk to be placed upon. Bridge contractor may omit sand fill and pour as solid concrete if he so desires.



3-7'X4' REINFORCED CONCRETE BOX
CULVERT
PLAN & PROFILE
DRY CREEK & THIRTEENTH STREET

PROJECT NO. C11-37



3-7'x4' REINFORCED CONCRETE BOX
CULVERT

CONST. DETAILS

DRY CREEK & THIRTEENTH STREET

PROJECT NO. C11-37

