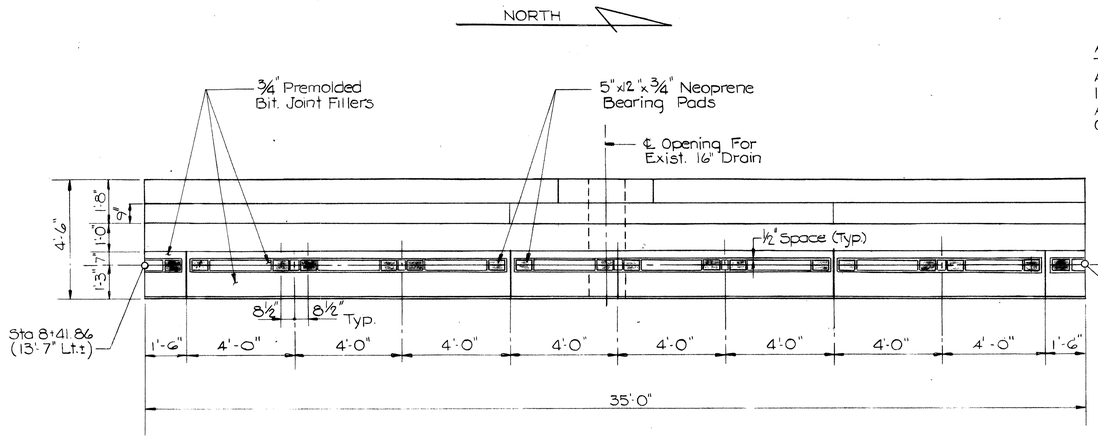
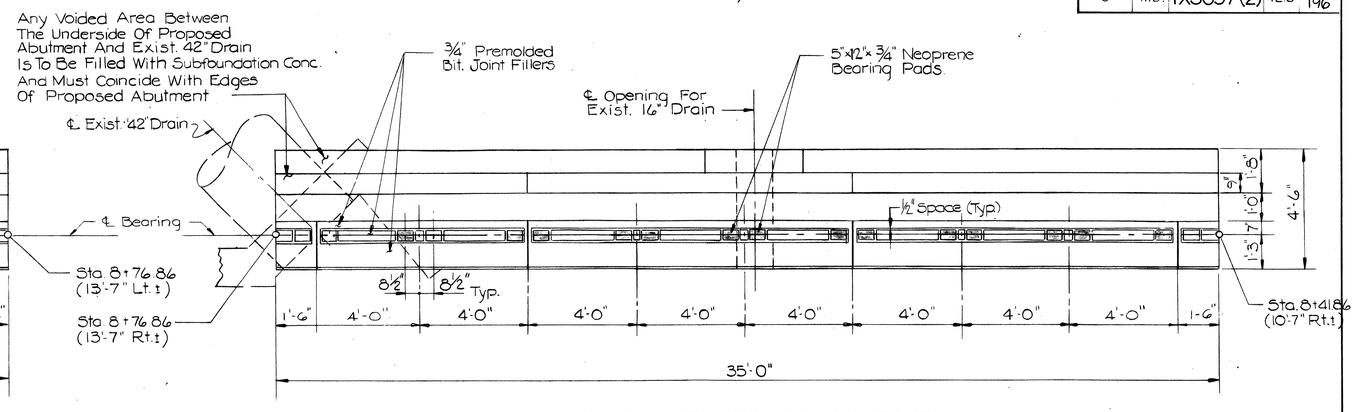
| FHWA REGION | STATE | FED. AID PROJ. NO. | SHEET NO. | TOTAL SHEETS |
|---|---|---|---|---|
| 3 | MD. | IX3057(2) | 12.5 | 12.5 / 196 |



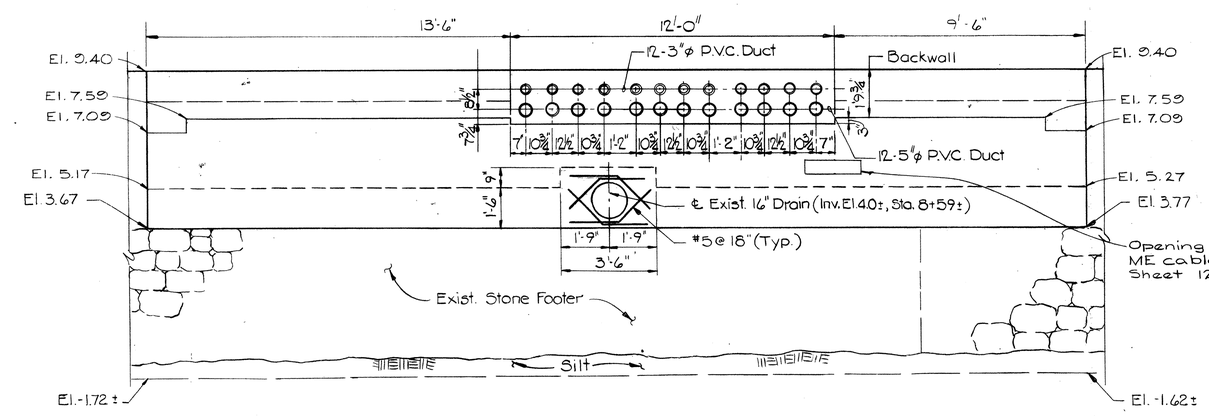

## PLAN - WEST ABUTMENT

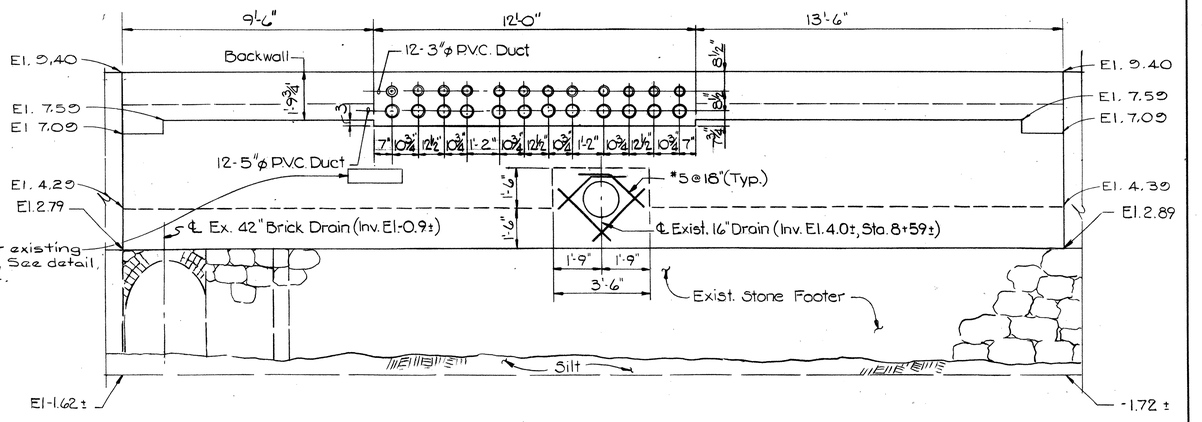
Scale: 3/8" = 1'-0"




## PLAN - EAST ABUTMENT

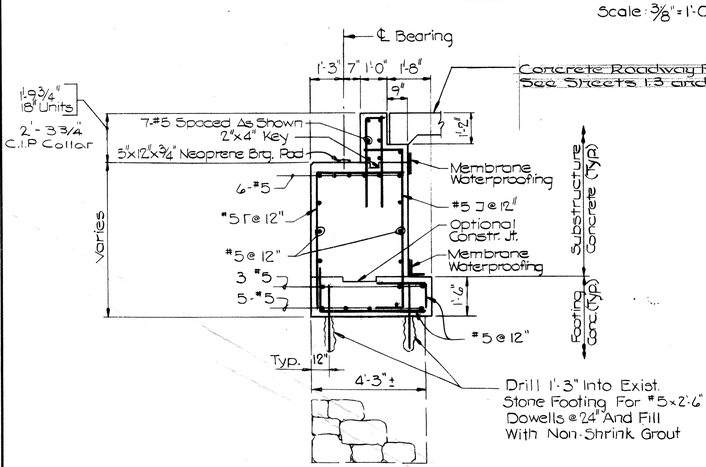
Scale: 3/8" = 1'-0"

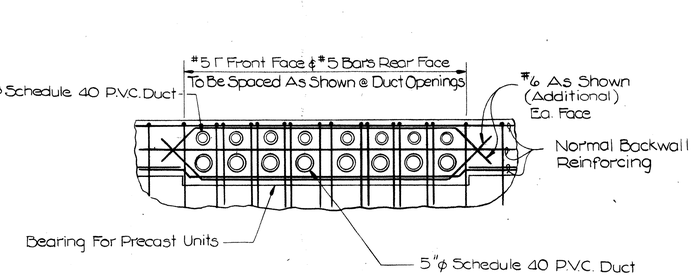



## ELEVATION - WEST ABUTMENT

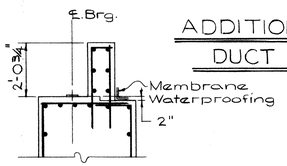
Scale: 3/8" = 1'-0"




## ADDITIONAL REINFORCING AROUND DUCT OPENINGS IN BACKWALL

Scale: 1/2" = 1'-0"



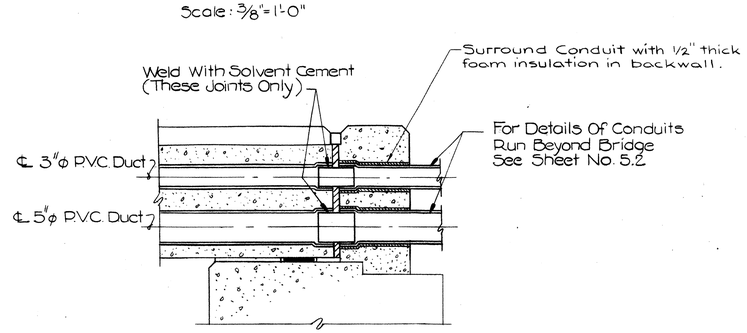

## TYPICAL BACKWALL SECTION AT 21" UNITS

For details not shown, See typical sections for 18" Units.
Scale: 3/8" = 1'-0"

NOTE:
The Contractor To Verify The Invert Elevation Of All Utilities In The Field.

## ELEVATION - EAST ABUTMENT

Scale: 3/8" = 1'-0"




## TYP CONDUIT CONNECTION DETAIL AT BACKWALL

Not To Scale

## TYPICAL SECTION THRU WEST AND EAST ABUTMENTS FOR 18" UNITS AND CAST IN PLACE COLLAR

Scale: 3/8" = 1'-0"

| REVISIONS | CONSULTANT | CITY OF BALTIMORE DEPARTMENT OF PUBLIC WORKS & STATE HIGHWAY ADMINISTRATION OF MARYLAND INTERSTATE DIVISION FOR BALTIMORE CITY | |
|---|---|---|---|
| | Purdum & Jeschke Civil Engineers 1029 N. Calvert Street Baltimore, Md. 21202 | RECONSTRUCTION OF CENTRAL AVENUE BRIDGE ON FLEET ST ABUTMENTS | DRAWN BY A.C.R. DES. BY T.S.R. TRACED BY CHK. BY M.S.A. |
| | | SCALE: AS SHOWN DATE: 12/23/85 | F.A.P. NO. IX 3057(2) S.H.A. NO. BC 311-107-815 BALTO. CITY NO. 3052 SHEET NO. 12.5 OF 196 |

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