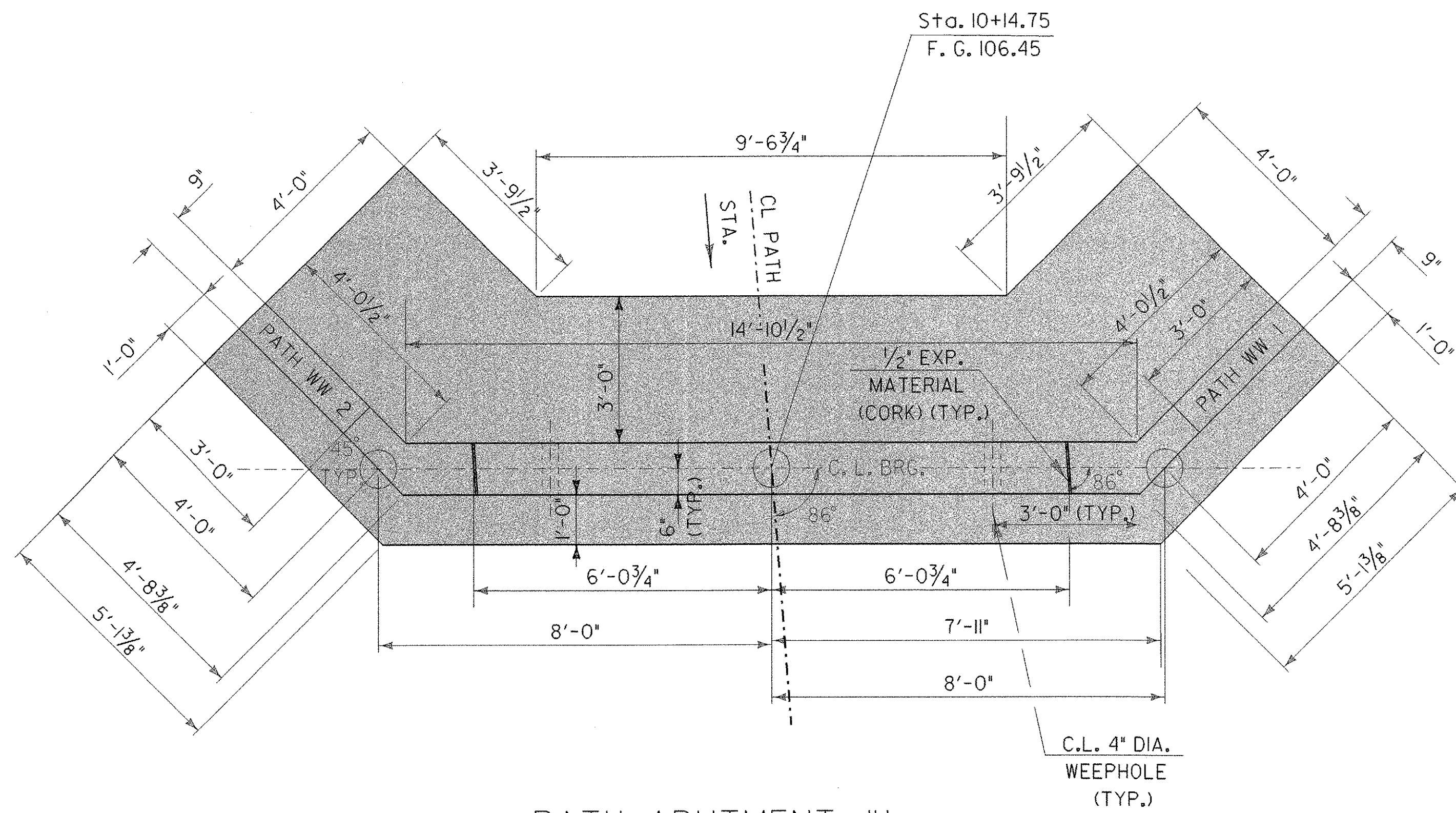
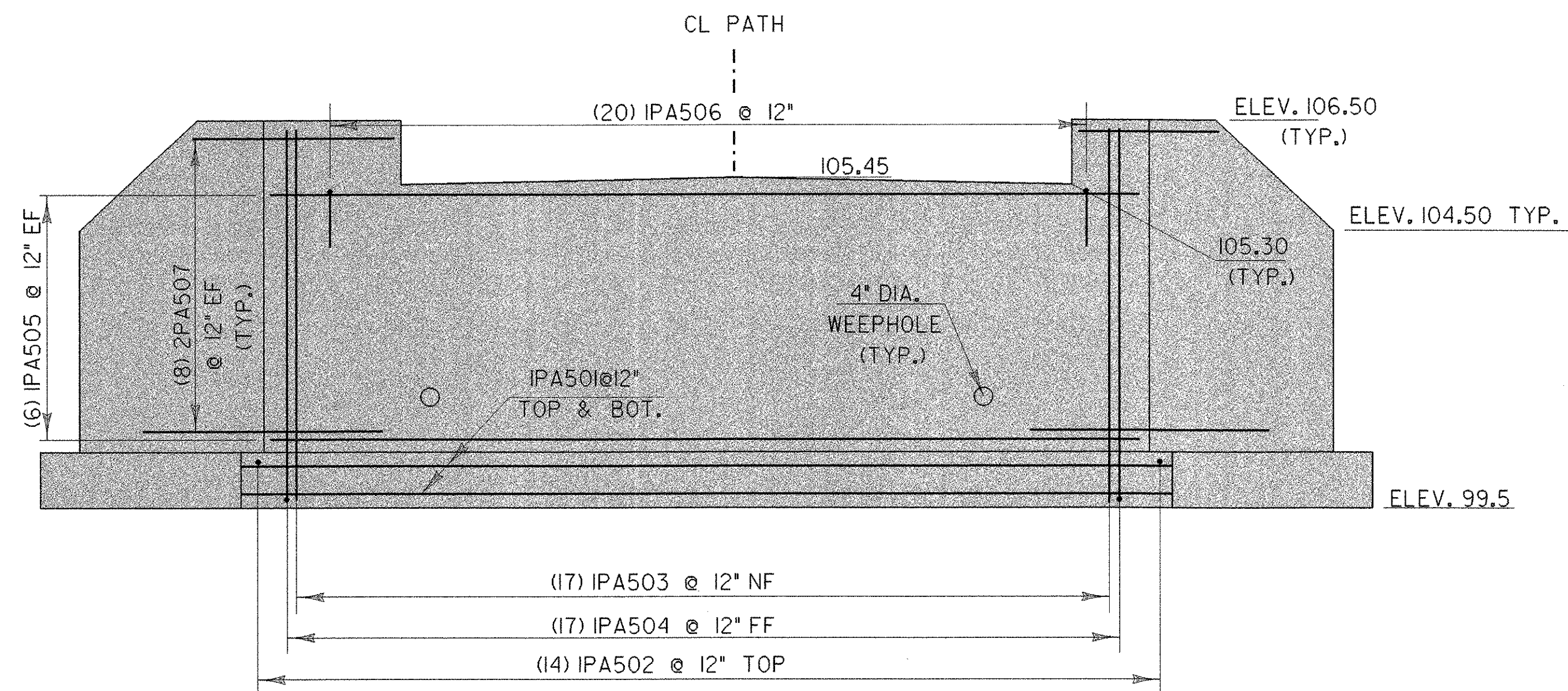




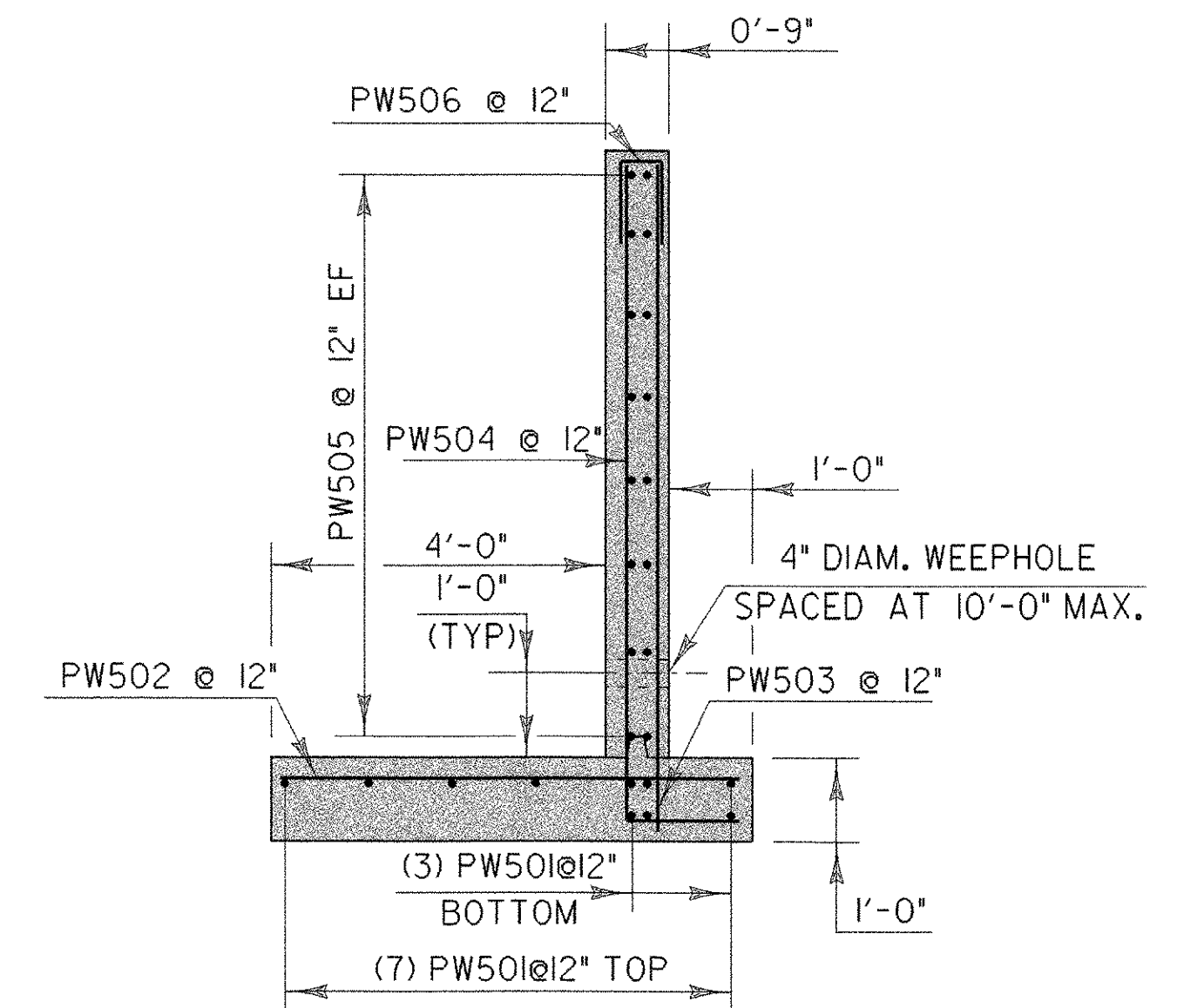
PATH ABUTMENT #1
PLAN

SCALE 1/2" = 1'-0"



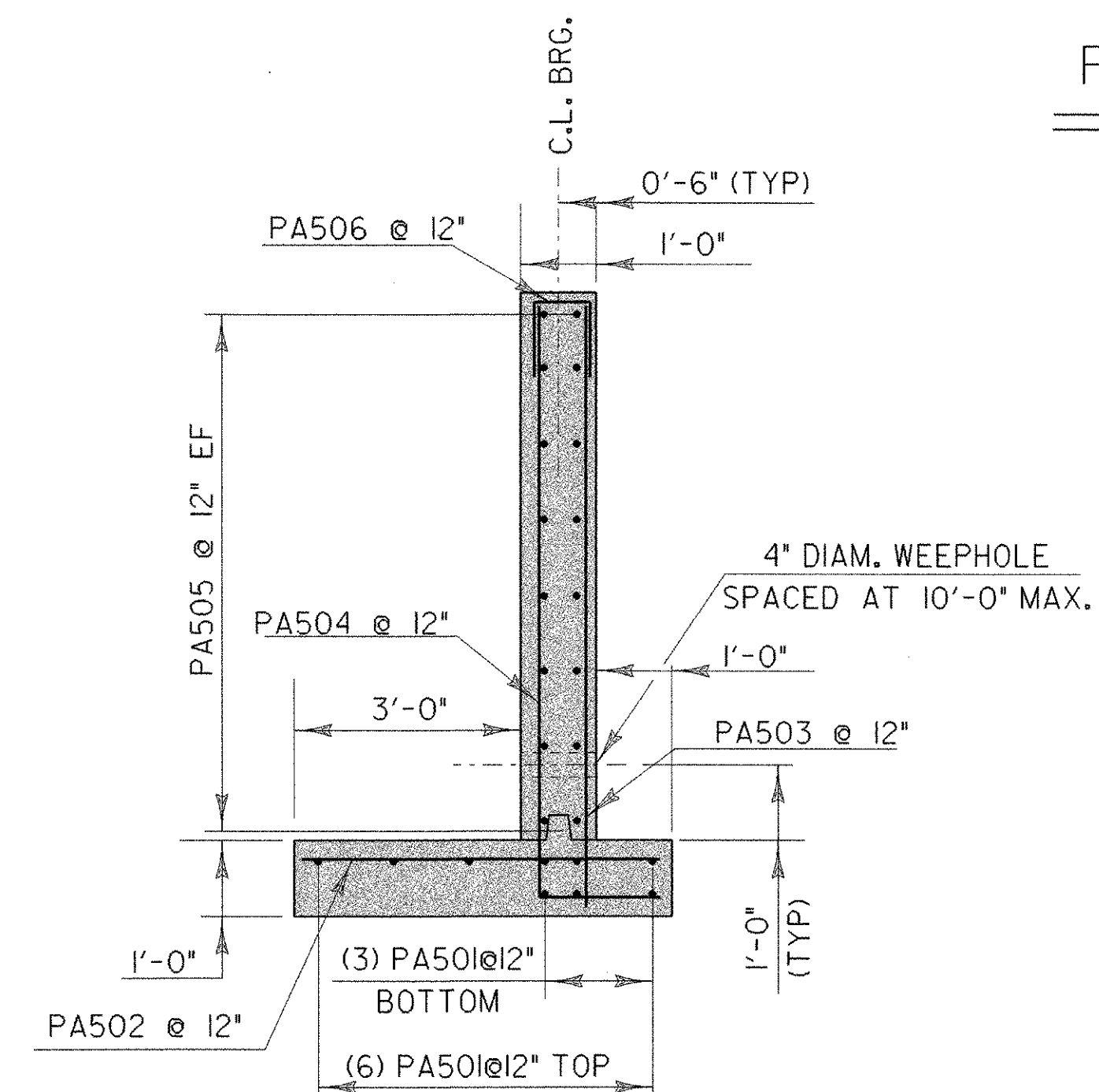
PATH ABUTMENT #1
ELEVATION

SCALE 1/2" = 1'-0"



PATH WINGWALL TYPICAL

SCALE 1/2" = 1'-0"



PATH ABUTMENT TYPICAL

SCALE 1/2" = 1'-0"

NOTE:

NF = NEAR FACE
FF = FAR FACE
EF = EACH FACE
▲ = CUT TO FIT IN FIELD
3" CLR. UNLESS OTHERWISE
SPECIFIED ON THE PLANS.

**STATE OF VERMONT
AGENCY OF TRANSPORTATION**

Town Of **COLCHESTER** Bridge No. **sf038pa2J**
Highway No. **BIKE PATH** Log Sta. **STP BIKE(48)**

PATH ABUTMENT #1 (STA 10+14)
LAYOUT AND REINFORCING

Designed By **M. EVANS-MONGEON** Drawn By **M. EVANS-MONGEON**
Checked By **Date** Bridge Design Supervisor **Date**
C.S. KELLER

PROJECT **COLCHESTER** PROJECT NO. **STP BIKE(48)**

I.G. C:\w\ad\acad\p\l\ngcabl\net\03f038\Structures\sf038bdr.dgn sf038pa1J
Bridge Sheet No. **66** of **87**

PLOTTED 05-AUG-2003