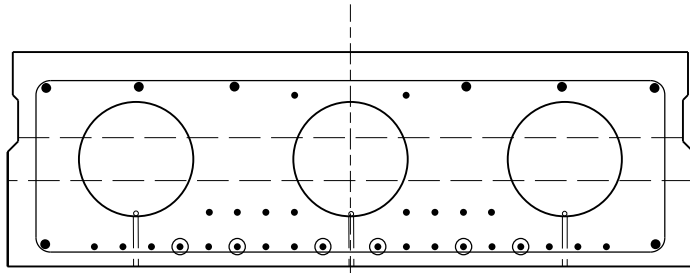
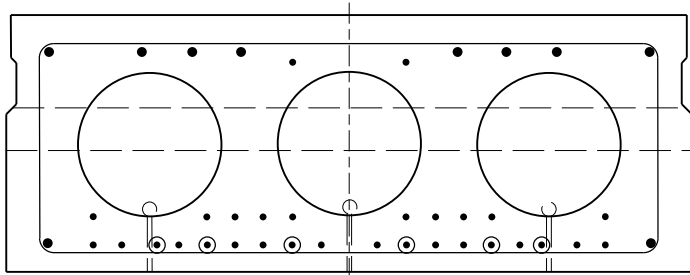


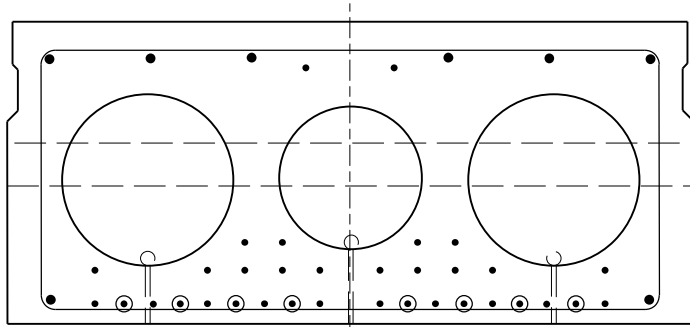
* TYPICAL SECTION 12" SLAB
(DWG. BR400)



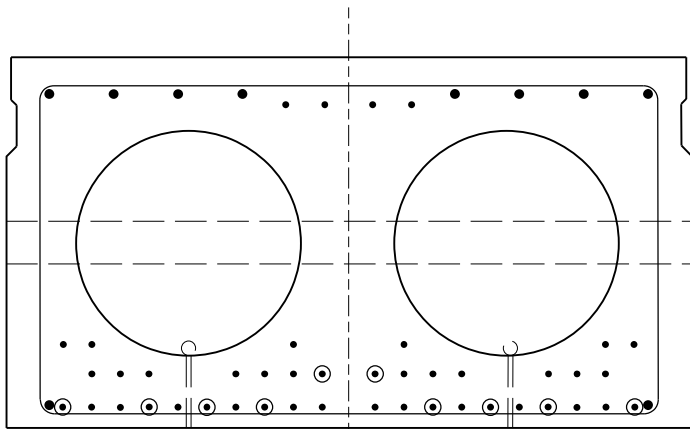
* TYPICAL SECTION 15" SLAB
(DWG. BR405)



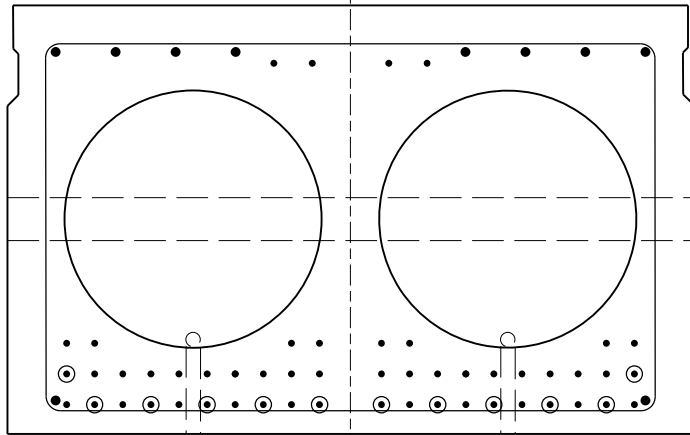
* TYPICAL SECTION 18" SLAB
(DWG. BR410)



* TYPICAL SECTION 21" SLAB
(DWG. BR415)



* TYPICAL SECTION 26" SLAB
(DWG. BR420)



* TYPICAL SECTION 30" SLAB
(DWG. BR422)

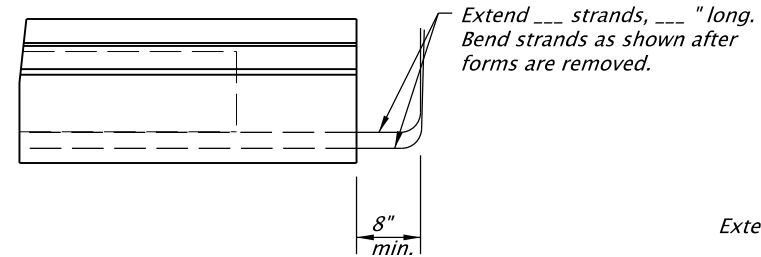
PRECAST PRESTRESSED SLAB(S)

[illegible]

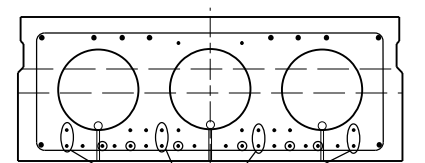
The superimposed dead load (SIDL) is ____ lbs./ft² which includes the present wearing surface, bridge rails, utilities and allowance for __ depth of future wearing surface.

NOTE TO DESIGNER

Modify dimensions and locations of extended strands as required by the design.



PARTIAL END ELEVATION



Extended strands w/90° hook —

PARTIAL END VIEW

STRAND EXTENSION DETAIL

* NOTE TO DESIGNER

Show only the required strands for each strand configuration required. Remove Typical Sections for slab depths not used.

Accompanied by dwg. BR400, BR405, BR410, BR415, BR420, or BR422

The selection and use of this detail, while designed in accordance with generally accepted engineering principles and practices, is the sole responsibility of the user and should not be used without first consulting a Registered Professional Engineer.

OREGON DEPARTMENT OF TRANSPORTATION



**ENGINEERING AND
TECHNICAL SERVICES BRANCH**

PRECAST PRESTRESSED SLAB SCHEDULE

DETAIL NO.

DET3455