Dimensions vary depending on superstructure type. See abutment details in Part II of this Bridge Manual for particular superstructure type.

Precast approach slab (See Part III Approach Slab Drawings)

CONST. JT.

2" CL. TO VALLEY

CMP VOID
(SEE NOTE 10b)

SEE NOTE 1

2'-0"

LEVELING BOLT (TYP.)

PVC SLEEVE (TYP.)

SUBGRADE

1-1/4" ± 3/8" SHIM
(See Note 4)

3" (MIN.)
CONTROLLED DENSITY FILL (NON-EXCAVATABLE)

NOTES:
1. See Dwg. No. 1.1.5 for Construction and Designer Notes.
2. For additional Designer Notes and Annotation, see Dwg. No. 3.1.3, Part II of this Bridge Manual.
3. For additional Construction Notes, see Dwg. No. 3.1.6, Part II of this Bridge Manual.
4. Shims shown are outside the CMP voids.