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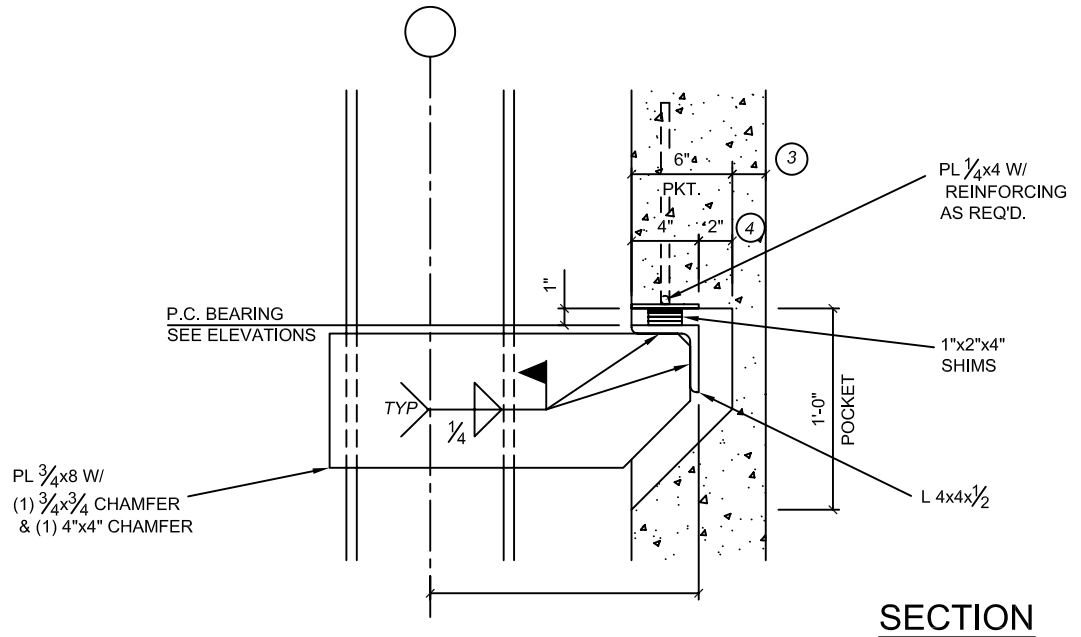
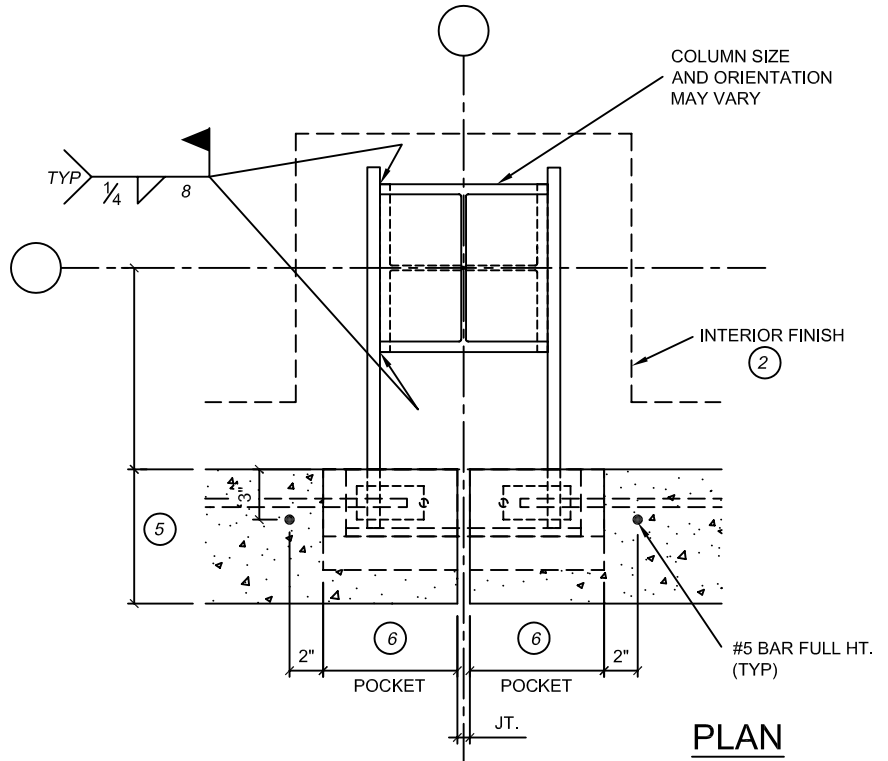
- VERTICAL.

DESIGN CONSIDERATIONS:

- TYPICALLY LOCATED IN BOTTOM HALF OF PANEL IN ORDER TO PROVIDE ADEQUATE SHEAR CAPACITY OF CONCRETE ABOVE POCKET.
- DESIGN AS A DAPPED-END CONNECTION. HANGER STEEL REINFORCING MUST BE DEVELOPED ABOVE AND BELOW POCKET.

ERECTION CONSIDERATIONS:DETAILING NOTES:

1. MAKE SURE CONN. CLEARS COLUMN SPLICES.
2. MAKE SURE CONN. IS CONCEALED BY INTERIOR FINISH.
3. KEEP IN MIND HOW MUCH MATERIAL IS LEFT BEHIND POCKET. A GOOD GUIDELINE IS 2" MIN. IN SPECIAL CASES, $1\frac{1}{2}$ " MAY BE USED BUT NO LESS. ALSO CHECK REVEAL LOCATIONS ON PANEL FACE.
4. MAINTAIN 2" MIN. CLR. BETWEEN POCKET AND BEARING ANGLE.
5. MIN. PANEL THICKNESS IS 8" TO MAINTAIN 4" MIN. POCKET OVERLAP TO ANGLE.
6. MAKE SURE POCKET IS WIDE ENOUGH TO PROVIDE $1\frac{3}{8}$ " MIN. CLR. TO END OF BEARING ANGLE.



SCALE 1" = 1'-0"

DOUBLE POCKET BEARING CONNECTION

ARCHITECTURAL

LOAD TO STEEL COLUMN

10-25-05

AD-12