



GENERAL NOTES

- The contractor must verify all dimensions before starting work and the architect shall be notified immediately of any discrepancies found.
- Where specific notes and details on drawings conflict with items shown on these typical sheets, drawings shall take precedence.
- Maximum design soil pressure: Dead plus live load 7000 psf
- Character of soil: SEE SOIL REPORT BY GEORGE ENGEL, DATED 10/21/60
- All footings shall extend below grade or finish floor line as indicated on detail S1/2.
- All concrete shall have an ultimate compressive strength of at least 2,000 lbs. per sq. inch in 28 days, unless otherwise noted.
- No pipes or ducts shall be placed in concrete walls, slabs, or footings unless specifically detailed.
- Refer to arch. details for all moulds, ornaments, grooves, clips, grounds, etc., to be cast in concrete.
- All reinforcing steel, anchor bolts, dowels, and inserts shall be well secured in position prior to placing concrete.
- Provide #3 reinforcing spacer bars as required to hold principal reinforcing in place during concrete placing.
- All building floor slabs, covered passage slabs and concrete landings on grade shall be 3-1/2" thick with 6" x 6" 1 - #10 x #10 welded wire fabric or #3 bars at 14" o.c. each way in center of slab unless otherwise noted.
- Refer to arch. drawings for dimensions not shown, various curbs, steps, ramps, walks, etc.
- Refer to mech. drawings for equipment pads, bases, pits and trenches.
- The size and location of all pits and trenches shall be verified with mech. contractor before installation.
- Step footings as per S1/3 as required to clear elec. or mech. work.
- Approval of the Dept. of General Services Office of Architecture and Construction is for the final structures only. Buildings have not been checked for erection stresses.

ABBREVIATIONS:

B. L.	Brick or Concrete Block Line
F. G.	Finish Grade
F. L.	Foundation Line
N. G.	Natural Grade
PL.	Plate (Metal)
P.L.	Plate (Wood)
S. B.	Steel Bent
S. D. S.	Solid Diagonal Sheathing
S. L.	Stud Line
S. S.	Select Structural
W. W. F.	Welded Wire Fabric

LEGEND

	Fin. Floor Elev.
	Concrete Wall
	Masonry Wall
	Wood Member Continuous
	Wood Member Blocking
	Steel Bent
	Bottom of Ftg. Elev.
	Step in Ftg. See S1/3
	Plywood Shear Panel
	Tie Down Anchor

CONTRACTOR TO VERIFY ALL DIMENSIONS AT THE JOB

TYPICAL CONCRETE DETAILS

DATE NOV. '60 SHEET NO. 11

DR. BY 3774

CHECKED BY 2102

JOB NO. 66-6 OF SHEETS

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