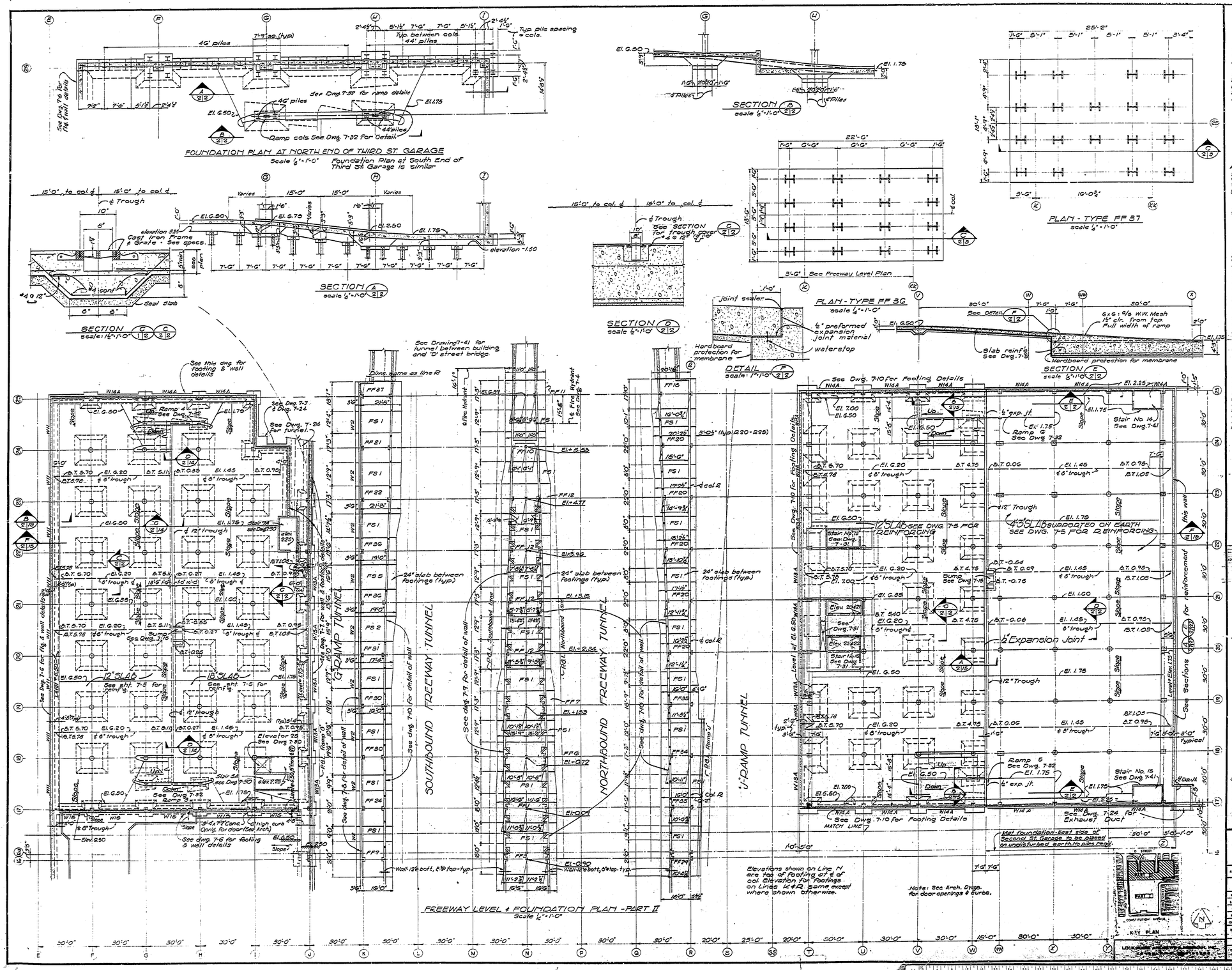

See dwg. 7-1 for general notes

See dwg. 7-6 for list of standard details

Elevations noted B.T. are at bottom of trench. Other elevations are top of slab.
See Dwg. 7-3 for Freeway Footing Schedule.
See Dwg. 7-4 for Footing Schedule of other footings.
See Dwg. 7-5 for Basement Slab Reinforcing.
See Arch. Dwgs. for locations of 6" high curbs.

See Dwgs. 7-48 & 7-49 for Pile Plans.

GENERAL NOTES (CONT.)

All reinforcing steel shall have a yield strength of 60,000 psi except for #2 & #3 ties & stirrups which may be 40,000 psi. yield minimum.

Waterproofing shall be provided for continuous coverage under and up all basement floor slabs and footings of Garage, Mechanical Rooms, Fan Rooms and under floor slabs of ducts where shown; waterproofing shall be provided on all exterior walls of building structure; tunnel walls where shown, etc. to elevations shown on the Architectural drawings. Top of waterproofing shall be set and sealed into reglets. Seal slabs shall be provided to receive waterproofing on all horizontal surfaces over earth subgrade.

See dwgs. for other waterproofing requirements.
Except as hereinafter noted where any type waterproofing is called for it shall mean 5 ply membrane waterproofing but the Contractor will have the option of using elastomeric waterproofing. At pile uplift connections, 5 ply membrane will not be permitted and elastomeric waterproofing must be used; see Detail F 2/2.
All details and sections shown on the dwgs. are intended to be typical and shall be construed to apply to any similar situation elsewhere on the project, except where otherwise shn.

Reinforcement for concrete fireproofing at soffits of structural steel beams shall be Reed Soffit Clips, rigid type, of 10 ga. galvanized wire, clips 6" o.c.

See wall details for keys and dowels req'd. in top of footings.

All waterproofing on horizontal surfaces except that under pile caps, shall be protected by hardboard regardless of whether or not shown on drawing.

See Dwg 7-42 for column schedule & anchor bolts.
See Dwgs. 7-48 & 7-49 for pile location.

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BROOKS BARR GRAEBER & WHITE AND PITTS MEBANE PHELPS & WHITE 50
ARCHITECTS AND ENGINEERS

APPROVED	CLC 9/14/67	RSD 9/26/67	
	ARCHITECTURAL	STRUCTURAL	MECHANICAL ELECTRICAL

GENERAL SERVICES ADMINISTRATION
PUBLIC BUILDINGS SERVICE • WASHINGTON D C

PROJECT	U S DEPARTMENT OF LABOR
LOCATION	WASHINGTON D C
STREET	200 CONSTITUTION AVENUE N W
PROJ NO	49019 FILE NO
DRAWN BY	GLL CHECKED BY JAG
DRAWING TITLE	FREEWAY LEVEL & FOUNDATION PLAN - PART II
	STRUCTURAL
DRAWING NUMBER	7-2 PHASE 1

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