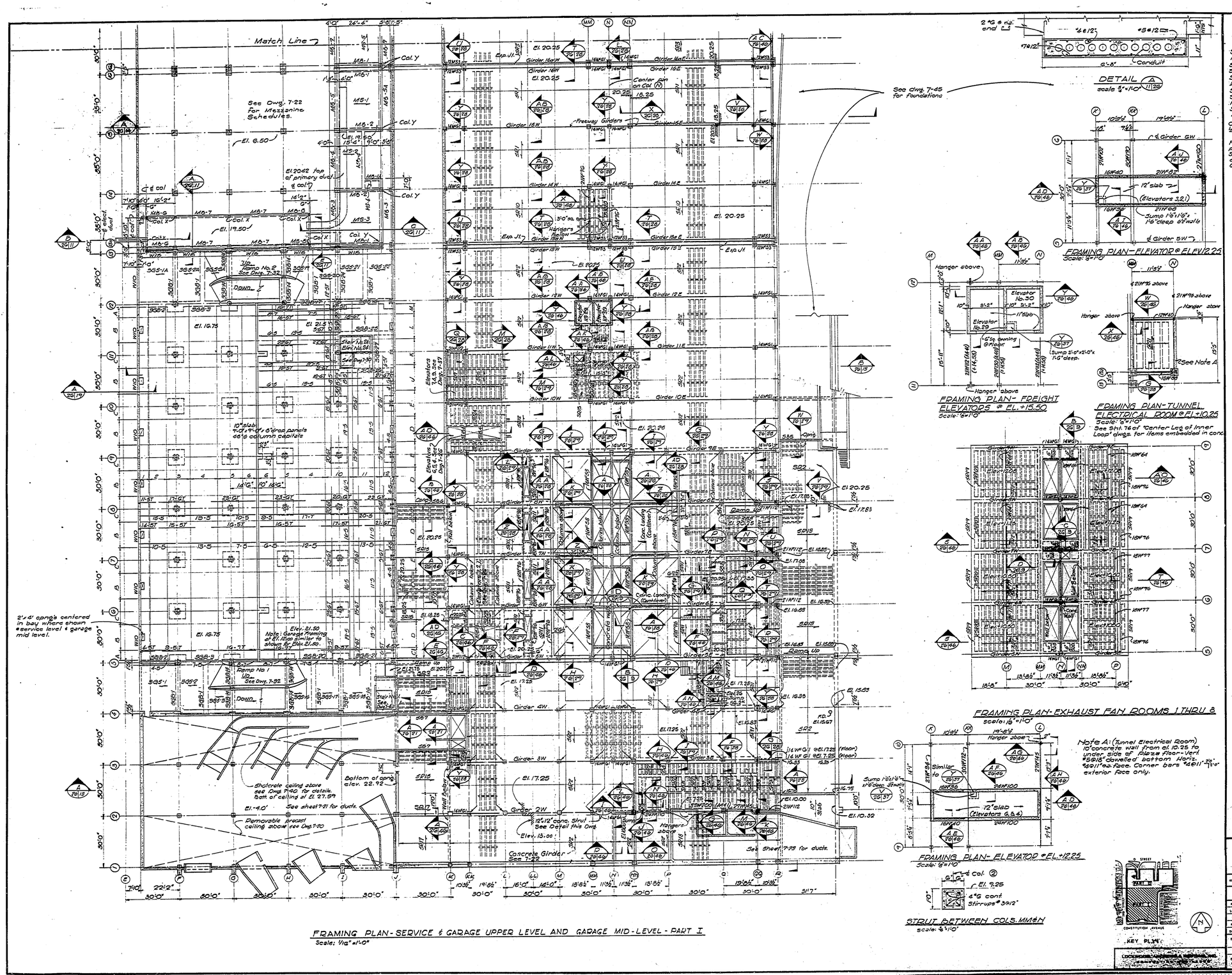


FRAMING PLAN - SERVICE & GARAGE UPPER LEVEL AND GARAGE MID-LEVEL - PART I
Scale: 1/16" = 1'-0"




## Notes

— Indicates direction of span for concrete joists or slabs.

See Dwg. 7-1 for General Notes
See Dwg. 7-6 for list of Standard Details.
See Dwg. 7-27 for Beam and Ribbed Slab Schedules in Service Level.
See Dwg. 7-29 for Slab and Beam Schedule in Garages.
See dwg. 7-31 for floor slopes in garages.

Camber all flat slab spans 1/2" @ ℄ span.

Flat slab reinforcing shall be placed in accordance with GSA Standard Detail 8-G-8B except every third top bar shall extend 6" past mid-span.

See Notes on Dwg. 7-46

DC0116ZZ 75

BROOKS BARR GRAEBER & WHITE AND PITTS MEDANE PHELPS & WHITE 75
ARCHITECTS AND ENGINEERS

| | | | |
|---|---|---|---|
| APPROVED | CLC 7/24/67 | DSG 7/24/67 | MEM 7/24/67 |
| | ARCHITECTURAL | STRUCTURAL | MECHANICAL |

GENERAL SERVICES ADMINISTRATION
PUBLIC BUILDINGS SERVICE • WASHINGTON D.C.

| | |
|---|---|
| PROJECT | U.S. DEPARTMENT OF LABOR |
| LOCATION | WASHINGTON D.C. |
| STREET | 100 CONSTITUTION AVENUE N.W. |
| PROJ. NO. | 49018 |
| FILE NO. | |
| DRAWN BY | JRH |
| CHECKED BY | RNR |
| DRAWING TITLE | FRAMING PLAN AT SERVICE LEVEL PART I |
| | STRUCTURAL |
| DRAWING NUMBER | 7-26 |
| SHEET | I |

30X