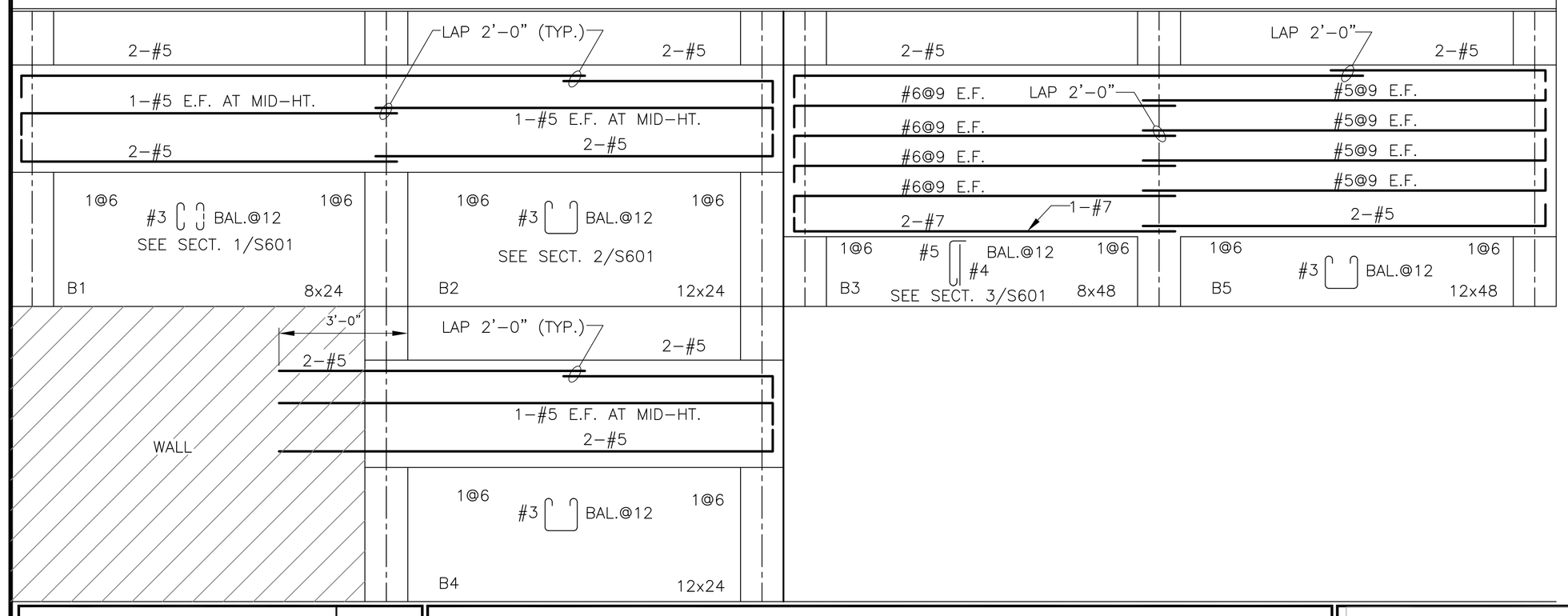
# COLUMN SCHEDULE

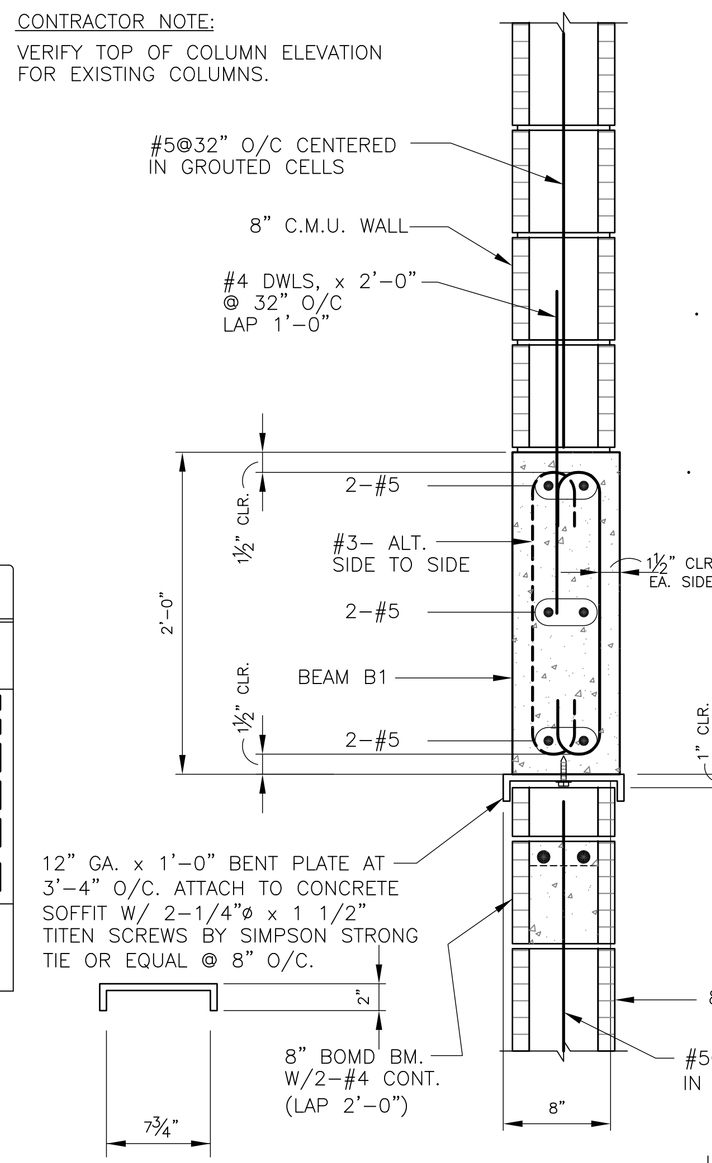
| COLUMN MARK | B–2.1 | B–3 | B–4 | B–4.9 | B.2–2 | B.2–5 | C–2 | C–3 | C–4 | C–5 | D–2 | D–3 | D–4 | D–5 | | E–2 | E–3 | E–4 | E–5 | | F–2 | F–3 | F–4 | F–5 | | G–2 | G–3 | G–3 | G–4 | G–5 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| TOP ELEVATION | +40'–5 1/2" | +40'–5 1/2" | +40'–5 1/2" | +40'–5 1/2" | +40'–5 1/2" | +40'–5 1/2" | +40'–5 1/2" | +40'–5 1/2" | +40'–5 1/2" | +40'–5 1/2" | +40'–5 1/2" | +40'–5 1/2" | +40'–5 1/2" | +40'–5 1/2" | | +40'–5 1/2" | +40'–5 1/2" | +40'–5 1/2" | +40'–5 1/2" | | +40'–5 1/2" | +40'–5 1/2" | +40'–5 1/2" | +40'–5 1/2" | | +40'–5 1/2" | +40'–5 1/2" | +40'–5 1/2" | +40'–5 1/2" | +40'–5 1/2" |
| 3rd FLOOR | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| COLUMN SIZE | HSS 6x6x1/4 | W12x53 | W12x53 | HSS 6x6x1/4 | HSS 6x6x5/16 | HSS 6x6x5/16 | W14x61 | W10x45 | W10x45 | W14x61 | W14x74 | W10x60 | W10x60 | W14x74 | | W14x74 | W10x60 | W10x60 | W14x74 | | W14x74 | W10x45 | W10x45 | W14x74 | | W14x61 | W10x49 | W10x45 | W10x45 | W14x61 |
| 2nd FLOOR | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| BOT. ELEVATION | +27'–4" | +27'–4" | +27'–4" | +27'–4" | +27'–4" | +27'–4" | +27'–4" | +27'–4" | +27'–4" | +27'–4" | +27'–4" | +27'–4" | +27'–4" | +27'–4" | | +27'–4" | +27'–4" | +27'–4" | +27'–4" | | +27'–4" | +27'–4" | +27'–4" | +27'–4" | | +27'–4" | +27'–4" | +27'–4" | +27'–4" | +27'–4" |
| SPLICE DETAIL | 5/S003 | 4/S003 | 4/S003 | 5/S003 | 5/S003 | 5/S003 | 3/S003 | 4/S003 | 4/S003 | 3/S003 | 3/S003 | 4/S003 | 4/S003 | 3/S003 | | 3/S003 | 4/S003 | 4/S003 | 3/S003 | | 3/S003 | 4/S003 | 4/S003 | 3/S003 | | 3/S003 | 4/S003 | 4/S003 | 4/S003 | 3/S003 |
| EXISTING COLUMN SIZE | HSS 4x4x1/2 | W12x53 | W12x53 | HSS 4x4x1/2 | HSS 4x4x1/2 | HSS 4x4x1/2 | W14x61 | W10x49 | W10x49 | W14x61 | W14x74 | W10x68 | W10x68 | W14x74 | | W14x74 | W10x68 | W10x68 | W14x74 | | W14x74 | W10x49 | W10x49 | W14x74 | | W14x61 | W10x49 | W10x49 | W10x49 | W14x61 |

| COLUMN MARK | H–2 | H–3 | H–4 | H–5 | | J–2.2 | J–3 | J–4 | J–4.5 | J–4.95 | | J.3–2.2 | J.3–3 | J.3–4 | J.3–4.5 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| TOP ELEVATION | +40'–5 1/2" | +40'–5 1/2" | +40'–5 1/2" | | | +40'–5 1/2" | +40'–5 1/2" | +40'–5 1/2" | +40'–5 1/2" | +40'–5 1/2" | | +40'–5 1/2" | +40'–5 1/2" | +40'–5 1/2" | +40'–5 1/2" |
| 3rd FLOOR | | | | | | | | | | | | | | | |
| COLUMN SIZE | W10x33 | W12x53 | W12x53 | W10x33 | | HSS 4x4x1/2 | W10x33 | W10x33 | W10x33 | W10x33 | | HSS 4x4x1/2 | W10x33 | W10x33 | W10x33 |
| 2nd FLOOR | | | | | | | | | | | | | | | |
| BOT. ELEVATION | +27'–4" | +27'–4" | +27'–4" | +27'–4" | | +27'–4" | +27'–4" | +27'–4" | +24'–6" | +24'–6" | | +27'–4" | +27'–4" | +27'–4" | +27'–4" |
| SPLICE DETAIL | 4/S003 | 4/S003 | 4/S003 | 4/S003 | | 5/S003 | 4/S003 | 4/S003 | | | | 5/S003 | 4/S003 | 4/S003 | 4/S003 |
| EXISTING COLUMN SIZE | W10x49 | W12x53 | W12x53 | W10x49 | | HSS 4x4x1/2 | W10x45 | W10x45 | 12"x 12" CONCRETE COLUMN | 12"x 12" CONCRETE COLUMN | | HSS 4x4x1/2 | W10x45 | W10x45 | W10x45 |

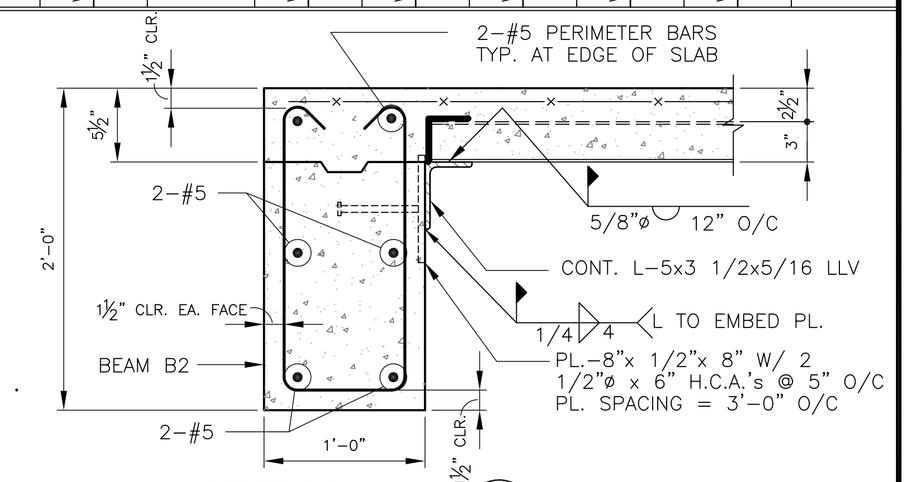
# BEAM SCHEDULE



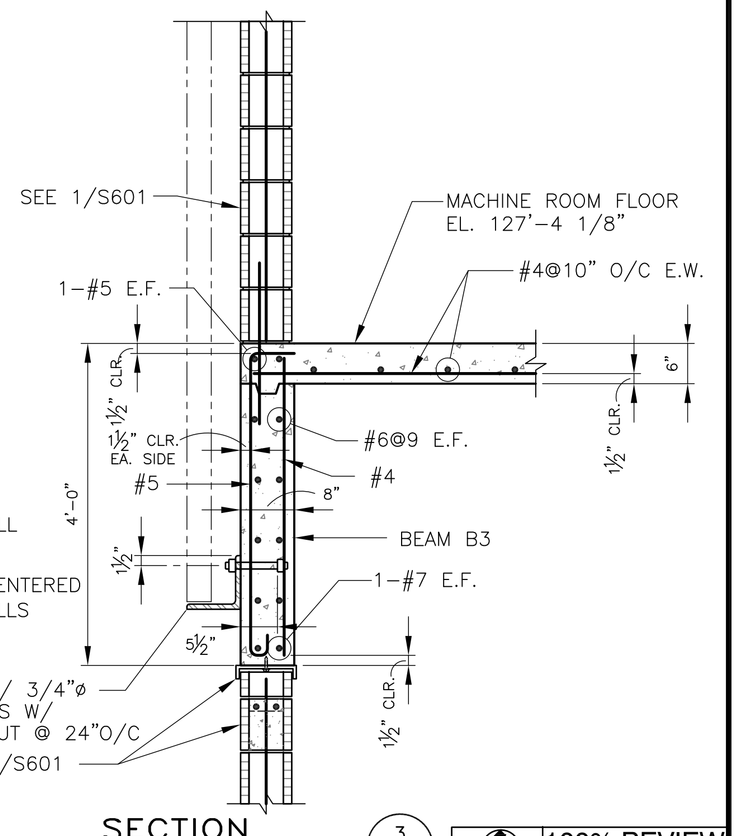

CONTRACTOR NOTE:
VERIFY TOP OF COLUMN ELEVATION FOR EXISTING COLUMNS.




SECTION 1 S601
1 1/2"=1'–0"




SECTION 2 S601
1 1/2"=1'–0"




SECTION 3 S601
3/4"=1'–0"

NORTH

100% REVIEW SUBMITTAL

| Revisions | Date |
|---|---|
| | |


Toland◆Mizell◆Molnar, LLC
590 MEANS STREET NW,
SUITE 200
ATLANTA, GA, 30318
404-214-9774


STATE OF LOUISIANA — ROBERT C. PADGETT License No. 25456 — Professional Engineer — 5/3/11


PADGETT
Engineering Group
Consulting Structural Engineers
T 678 309 9070 ■ F 678 309 0608


Drawing Title: COLUMN SCHEDULE & BEAM SCHEDULE

Approved Project Engineer

Project Title: 2ND FLOOR OUTPATIENT MH VA SHREVEPORT
----

Building Number: ----
Checked: BP
Drawn: AH
Location: ----

Date: 05-25-2011
Project No.: 10049
DRAWING NO.: S601
Dwg. – Of –

Veterans Administration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one inch = one foot
three–quarters inch = one foot
one–half inch = one foot
three–eighths inch = one foot
one–quarter inch = one foot
one–eighth inch = one foot