

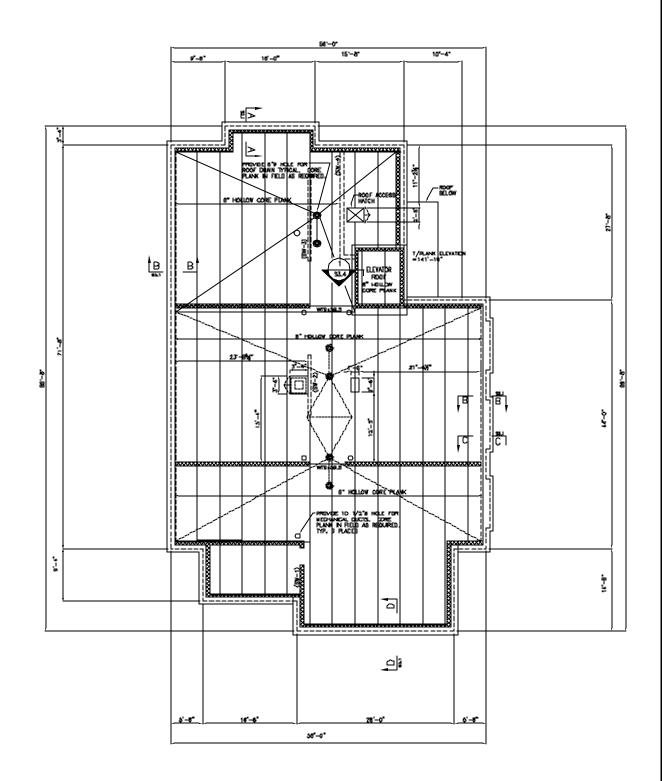
FOURTH FLOOR FRAMING PLAN

NOTES:

1. FLOOR FRAMING CONSISTS OF 8" PRECAST HOLLOW CORE PLANK W/ 2" REINFORCED MON-STRUCT CONCRETE TOPPING FINANCE OF PRECAST ELEVATION = REFER TO STRUCT, DWGS.

3. TOP OF PRECAST ELEVATION = REFER TO STRUCT, DWGS.

- B. (SW) INDICATES REINFORCED CONCRETE SHEAR WALL SEE DRAWING SJ.J FOR REINFORCING
- 7. REFER TO MED-IANICAL DRAWINGS FOR PENETRATIONS
 8. SEE DRAWING S3.2 FOR TYPICAL W BEAM & WT BEARING DETAILS.
 9. PRECAST WANUF. SHALL DESIGN THE 8" HOLLOW CORE PLANK FOR THE LOADING PROVIDE IN THE GENERAL NOTES (REFER TO ARCHITECTURAL DRAWINGS FOR LOCATION OF SPECIFIC AREAS.
 10. FLOOR PENETRATIONS ARE TYPICAL FOR LEVELS 2, 3, AND 4



ROOF FRAMING PLAN

- NOTES: 1. ROOF FRAMING CONSISTS DF 8" PRECAST HOLLOW CORE PLANK,

 2. FINISH FLOOR ELEVATION = N/A

 3. TOP OF PRECAST ELEVATION = 137"-2"

 6. (SW) NDICATES REINFORCED CONCRETE SHEAR WALL

 SEE DRAWING \$33.5 FOR REINFORCING

 - SEE DRAWNG SOLS FOR RENFORCING

 7. REFER TO NECHANICAL DRAWINGS FOR PENETRATIONS

 8. SEE DRAWING SOLZ FOR TYPICAL W BEAM & WT BEARING DETAILS.

 9. PRECAST MANUF. SHALL DESIGN THE B" HOLLOW CORE PLANK FOR THE LOADING PROVIDE IN THE GENERAL NOTES (REFER TO ARCHITECTURAL DRAWINGS FOR LOCATION DF SPECIFIC AREAS.

 10. COORDINATE ROOF PLANK PENETRATIONS W/ MECHANICAL DWGS.

 11. SHEAR WALLS NOT SHOWN FOR CLARITY.



Archilecture Apare Pizzeley Vilus Beelgn

TI 434 Comborland Avenue Portions, DE 84101 Phase: |297)774-4441 fex; (187)774-4418

ove.CTtera.ex



🔲 Daner:

CCYSRO, L.P.

O/o Cumberland County YMC/

☐ Client

YMÇA APARTMENTS at 231 HOH STREET

High Street - Portland, Name

Praject Nor

Druming Title FOURTH FLOOR

FRAMING PLAN Scole DEĆEMBER 19, 2004 lote

AND ROOF

 \triangle \triangle $\overline{\triangle}$

S1.3