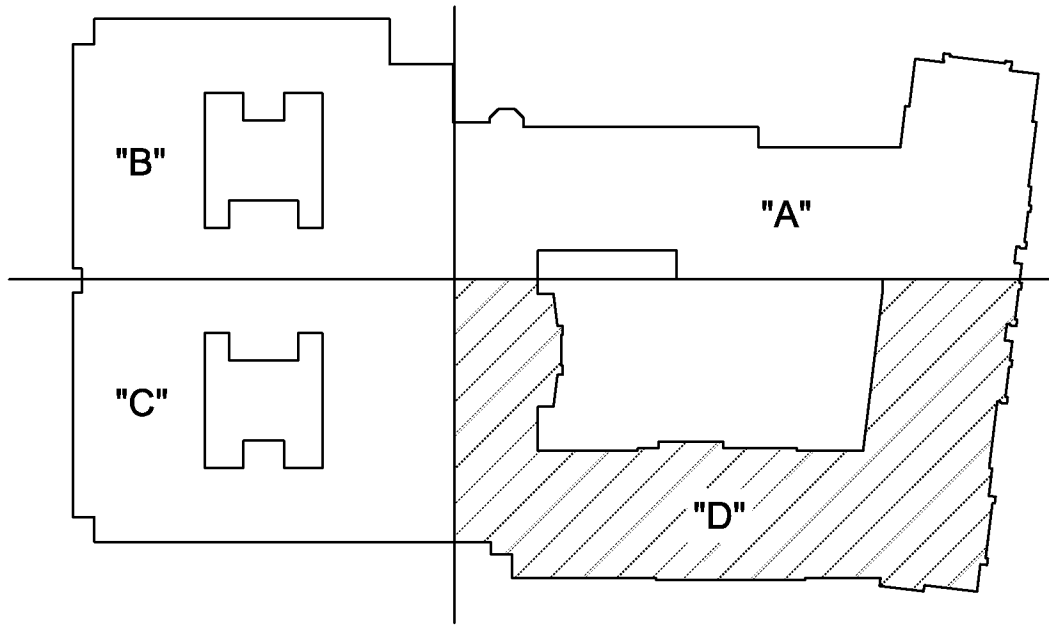


- FRAMING PLAN NOTES**
1. REF S1.2 FOR SCHEDULES.
 2. REF DETAIL X REFERS TO THE DETAIL ON THE WOOD FRAMING DETAIL SHEETS.
 3. VERIFY ALL DIMENSIONS, DROPS, SLOPES, ETC WITH ARCH PRIOR TO CONSTRUCTION. ALL ELEVATIONS ARE RELATIVE TO TOP OF CONC AT 1ST FLOOR = 100'-0".
 4. TRUSS MFR SHALL DESIGN TRUSSES FOR DRAG LOAD OF X.X K (KIPS) WHERE INDICATED.
 5. SPACE TRUSSES TO PROVIDE CLEARANCE ABOVE MECHANICAL AREAS, COORD W/ MEP.
 6. PROVIDE MIN WOOD HRS IN ALL BEARING AND EXTERIOR WALLS PER NOTES 1 & 2 IN WOOD BEAM SCHEDULE ON S1.2.
 7. INCREASE TRUSS HELL TO ACCOMMODATE ARCHITECTURAL PLATE HEIGHT WHERE APPLICABLE.
 8. GIRDER TRUSSES AT FLOOR FRAMING SHALL BE 30" DEEP UNL.

CHORD (28 1/2" @ EXT WALL)
 MATCHLINE FOR CONTINUATION SEE S3.0

TOC ELEVATIONS	
LEVEL 2	112'-9"
LEVEL 1	100'-0"



AREA D
FIRST FLOOR CEILING FRAMING PLAN
 1/8" = 1'-0"

TDI PROJECT #201-156



TEXAS DESIGN INTERESTS, LLC
 AUSTIN • HOUSTON

6001 W. WILLIAM CANNON BUILDING 2, SUITE 203-C
 AUSTIN, TX 78749
 (512) 301-3389 (o)
 (512) 301-3348 (f)

COMMERCIAL/RESIDENTIAL - CIVIL & STRUCTURAL ENGINEERING