

1. REFER TO STANDARD NOTES AND SCHEDULES SHEETS FOR ALL FRAMING LEGENDS, NOTES, AND SCHEDULES.
2. ALL TRUSSES SHALL BE SPACED AT 24' @ C.U.O.N.O.
3. ALL CORRIDOR AND STAIRWELLS TRUSSES SHALL BE DESIGNED AS CT-1 @ 24' @ C.U.O.N.O. PER THE TRUSS LOADING SCHEDULE U.N.O.
4. ALL STORAGE TRUSSES SHALL BE DESIGNED AS CT-2 @ 24' @ C.U.O.N.O. PER THE TRUSS LOADING SCHEDULE U.N.O.
5. ALL OFFICE AREA TRUSSES SHALL BE DESIGNED AS CT-3 @ 24' @ C.U.O.N.O. PER THE TRUSS LOAD NO SCHEDULE U.N.O.
6. ALL HEADERS AND DROP BEAMS TO BE 22S OR 32S FOR 24' AND 24S WALLS RESPECTIVELY, UNO. ALL FLUSH BEAMS TO BE 22S IN MINIMUM UNO.
7. ALL STUD PACKS NOT LABELED TO BE SIZED PER STANDARD HEADER SUPPORT DETAILS AND BEND SHEAR NOTES. COLS LAKE TO MATCH THE ABOVE COLUMN AS A MINIMUM.
8. CRICKET AT ALL SLOPE OBSTRUCTIONS (NOT SHOWN N PLAN).

► INDICANTS MOMENT CONNECTION ON PLAN

