

EXTERIOR SCHEDULE OF METAL STUD SIZES
115 MPH, EXPOSURE C, Fy = 33 ksi
WALL HEIGHT, WIND ZONE 4, 6" STUD, 8" STUD

NOTES:
1. WHERE EXTERIOR FINISH IS EXTERIOR FINISHES, EFIS OR METAL PANEL USE DEFLECTION LIMITATION OF L/360.
2. WHERE EXTERIOR FINISH IS MASONRY OR BRICK USE DEFLECTION LIMITATION OF L/600.

CONCRETE PIER SCHEDULE
MARK, SIZE (x,y), VERT. REINF. DOWELED FROM FTG., HOOPS @ 12" o.c., TOP OF PIER ELEV., COUNT

SPREAD FOOTING SCHEDULE
MARK, LENGTH, WIDTH, THICKNESS, BOTTOM REINFORCEMENT, TOP REINFORCEMENT, COUNT

WALL FOOTING SCHEDULE
MARK, WIDTH, THICKNESS, BOTTOM REINFORCEMENT, TOP REINFORCEMENT

SLAB AND DECK SCHEDULE
MARK, DESCRIPTION

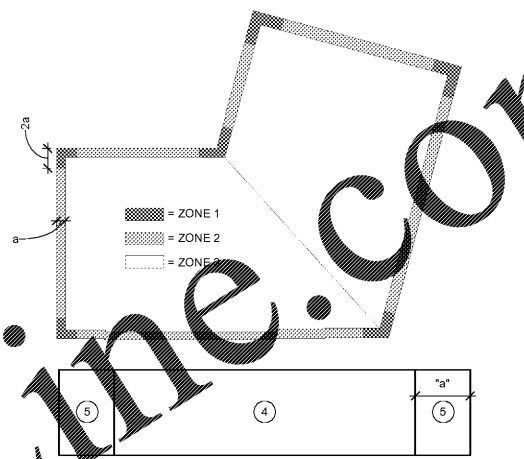
DESIGN NOTES
REFERENCE CODES
LIVE LOADS
ROOF SNOW LOAD
WIND DESIGN CRITERIA
SEISMIC DESIGN CRITERIA

STRUCTURAL STEEL STRENGTHS
STEEL SHAPE, ASTM, Fy (ksi), Fu (ksi)

MINIMUM REINFORCED CONCRETE STRENGTHS
f'c AT 28 DAYS (UNION SCHEDULES)
LOCATION, DENSITY, STRENGTH

MINIMUM PRETENSION OF BOLTS (KIPS)
BOLT DIAMETER, A325 BOLTS, A490 BOLTS

MINIMUM LAP SPLICE LENGTH SCHEDULE
BAR TYPE, 3000 PSI CONC., 4000 PSI CONC.



COMPONENTS AND CLADDING WALL (ENCLOSED) 115 MPH EXP. "C" ULT' EXTERNAL PRESSURES (PSF)

COMPONENTS AND CLADDING WALL (ENCLOSED) 90 MPH EXP. "C" ASD' EXTERNAL PRESSURES (PSF)

NOTES:
1. INTERPOLATION MAY BE UTILIZED FOR EFFECTIVE AREAS THAT OCCUR BETWEEN VALUES SHOWN ON THE TABLE.
2. PLUS AND MINUS SIGN INDICATES THE PRESSURE ACTING TOWARD AND AWAY FROM THE SURFACES, RESPECTIVELY.
3. FORCES AND DIAGRAMS ARE BASED ON BC / ASCE 7.
End zone width, a = 10' - 0"

COMPONENTS AND CLADDING ROOF (ENCLOSED) 115 MPH EXP. "C" ULT' EXTERNAL PRESSURES (PSF)

COMPONENTS AND CLADDING ROOF (ENCLOSED) 90 MPH EXP. "C" ASD' EXTERNAL PRESSURES (PSF)

NON-LOAD-BEARING LINTEL SCHEDULE
STEEL (FOR 4" BRICKWORK)
SPANS UP TO 2'-0"

1/21/2019 8:40:38 AM

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RETAIL DEVELOPMENT
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General Notes & Schedules
PROJ. NO: 201812
DATE: 01-15-19

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