

SITE PLANS MUST INCLUDE THE FOLLOWING INFORMATION	
T-1	General Location Of All Proposed Land Uses (including maximum number of dwelling units and/or maximum square footage and type of nonresidential bldgs & sq. ft)
NA	Proposed Minimum Setbacks From Perimeter (all structures & accessory buildings)
Z-2	Proposed Maximum Building Heights For All Structures
Z-3	Areas Proposed For Off Street Parking Spaces And Proposed Parking Ratios (parking, loading, fire access)
Z-1	General Location Of All Sidewalk And Bikeways
NA	Proposed Areas Of Landscaping (including, trees, shrubs, sodded & seeded areas, streams, ponds and berms)
Z-1	Location And Size Of All Curb Cuts (other than those for single family detached units)
NA	General Location Of All Common Areas
Z-1	Surrounding Property Information (including zoning and street names)
NA	Location And Type Of Proposed Water And Sewer Mains And Disposal Systems
NA	Approximate Location Of Proposed Retaining Walls
NA	Approximate Location Of Designated Open Space And Amount Of Overall Development To Be Allocated To Open Space
NA	Approximate Location Of Designated Recreation Areas And Amount Of Overall Development To Be Allocated To Recreation Areas
NA	General Locations Of Outdoor Lighting Except Standard City Lighting
NA	General Location Of Proposed Perimeter Fencing
NA	General Parameters For Location, Height, Size, And Setback Dimensions Of Proposed Signs Within The Development
Z-1	Location Of Proposed Lot Lines
NA	General Location, Width, Grade And Proposed Improvements To Public And Private Streets
Z-1	Topography At A Maximum Of Five-Foot Contour Intervals (and identification of areas with slopes which are greater than two to one)
NA	Storm Drainage Plan (which indicates the location and types of drainage elements and direction of waterflow throughout the planned development)
NA	Phasing Schedule (if the project is to be phased, a phasing plan and graphic shall be submitted delineating proposed phasing by area and projected phase development date)
T-1	Other Information Deemed Pertinent To The Review Of The Initial Development Plan
	Waiver Of Information Request Submitted (The City Council may waive, modify, amend or delay any submission requirement for the planned development)


PLANS PREPARED FOR:

 18300 East 71st Avenue, Suite 120
 Denver, CO 80249
 Office: (303)-373-3402

PROJECT INFORMATION:
**SDRC
 MAPLE AVENUE**
 115 E. NORTH ST.
 RAPID CITY, SD 57701
 (PENNINGTON COUNTY)

PLANS PREPARED BY:

TOWER ENGINEERING PROFESSIONALS
 3703 JUNCTION BOULEVARD
 RALEIGH, NC 27603-5263
 OFFICE: (919) 661-6351
 FAX: (919) 661-6350

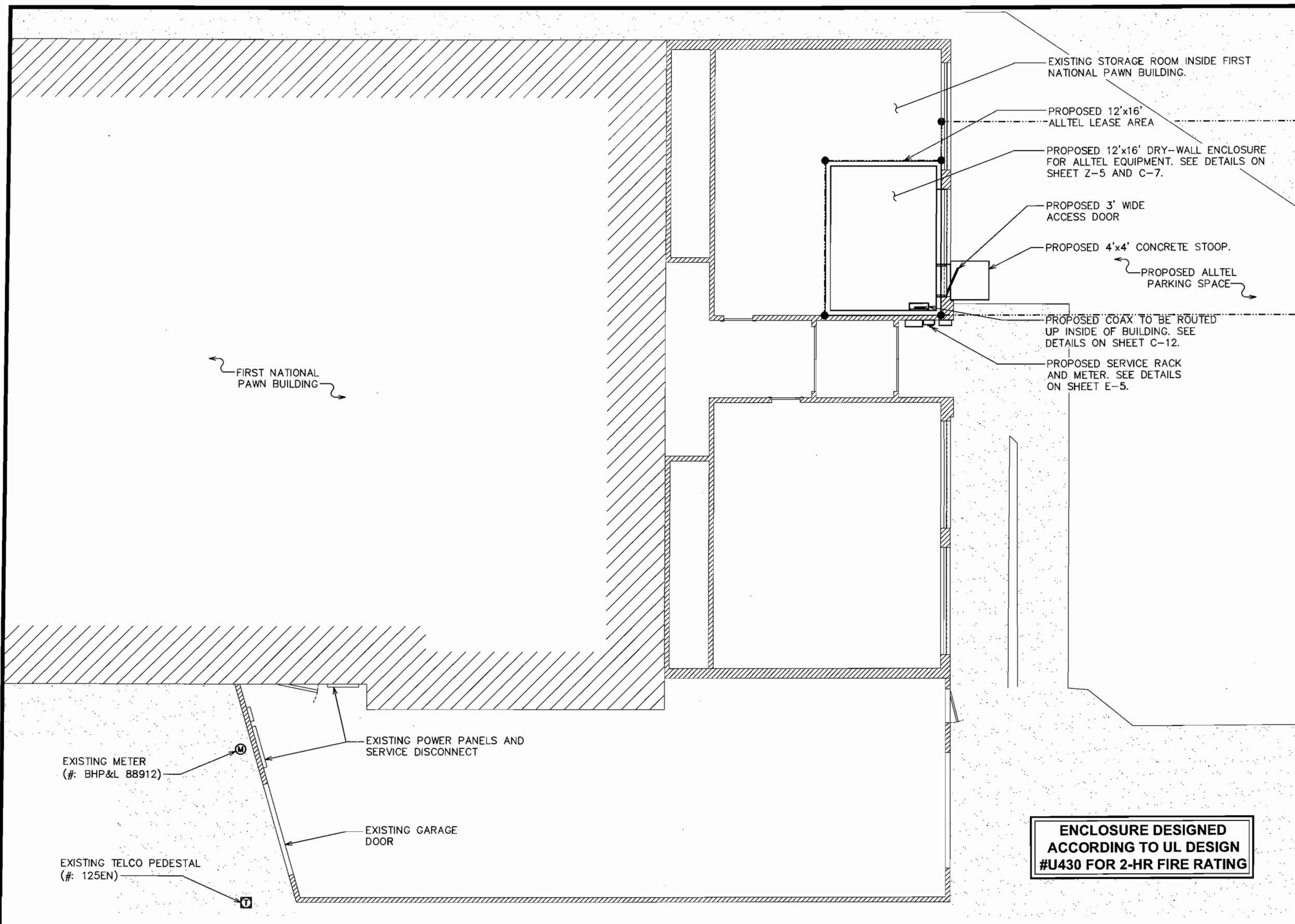
SEAL:

April 30, 2008

0	04-30-08	ZONING DRAWINGS
REV	DATE	ISSUED FOR:

DRAWN BY: NMC | CHECKED BY: GMA

SHEET TITLE:
**ZONING
 CHECKLIST**

SHEET NUMBER: **N-1** | REVISION: **0**
 TEP #: 072186




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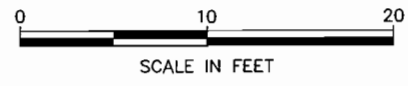
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REV	DATE	ISSUED FOR:
DRAWN BY: NMC		CHECKED BY: GMA

SHEET TITLE:
**FIRST FLOOR
 PLAN**

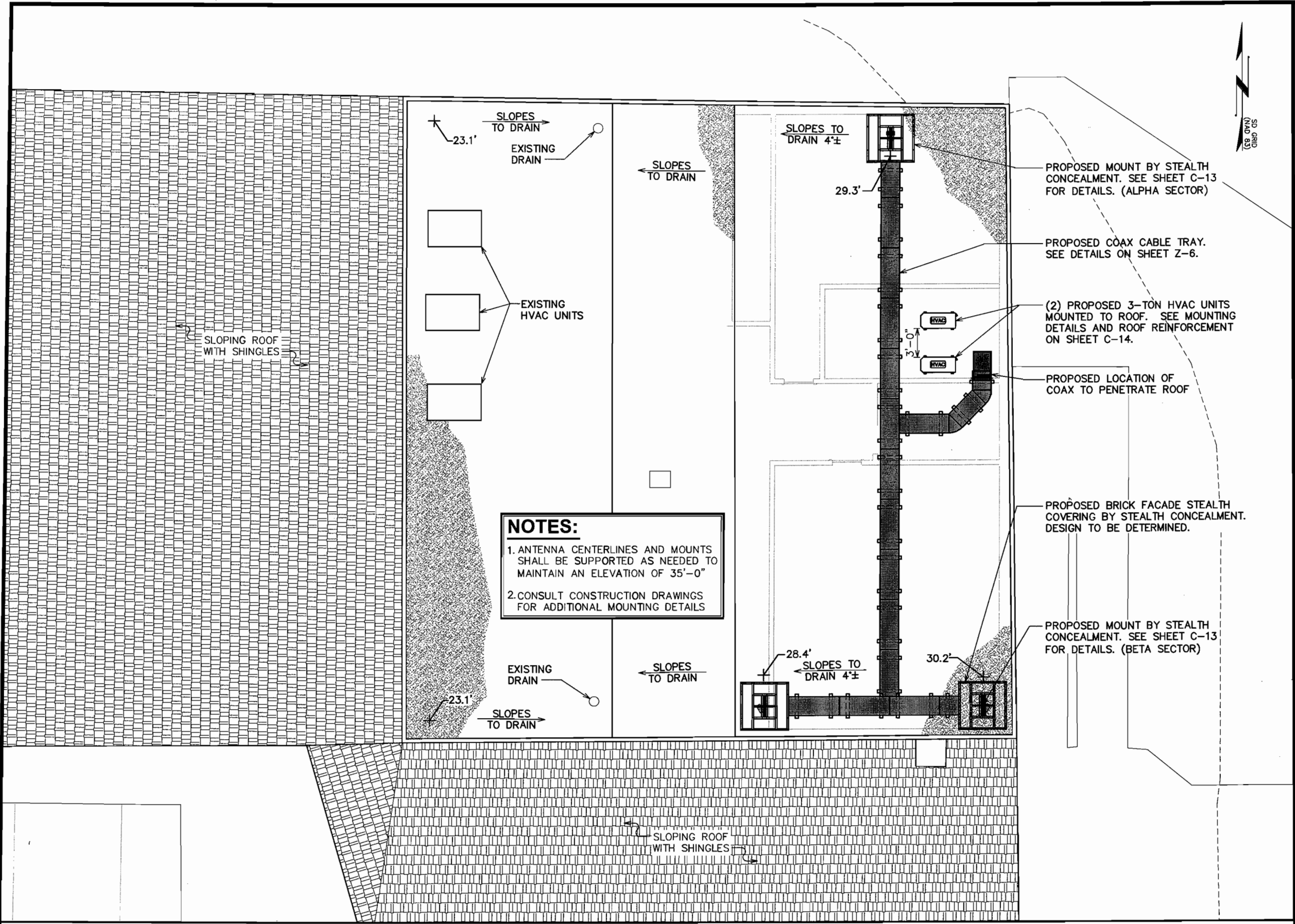
SHEET NUMBER:
Z-3

REVISION:
0
 TEP #: 072186

**ENCLOSURE DESIGNED
 ACCORDING TO UL DESIGN
 #U430 FOR 2-HR FIRE RATING**



FIRST FLOOR PLAN
 SCALE: 1" = 10'



NOTES:

1. ANTENNA CENTERLINES AND MOUNTS SHALL BE SUPPORTED AS NEEDED TO MAINTAIN AN ELEVATION OF 35'-0"
2. CONSULT CONSTRUCTION DRAWINGS FOR ADDITIONAL MOUNTING DETAILS

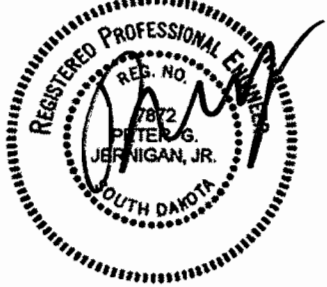
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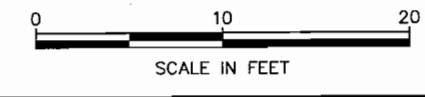
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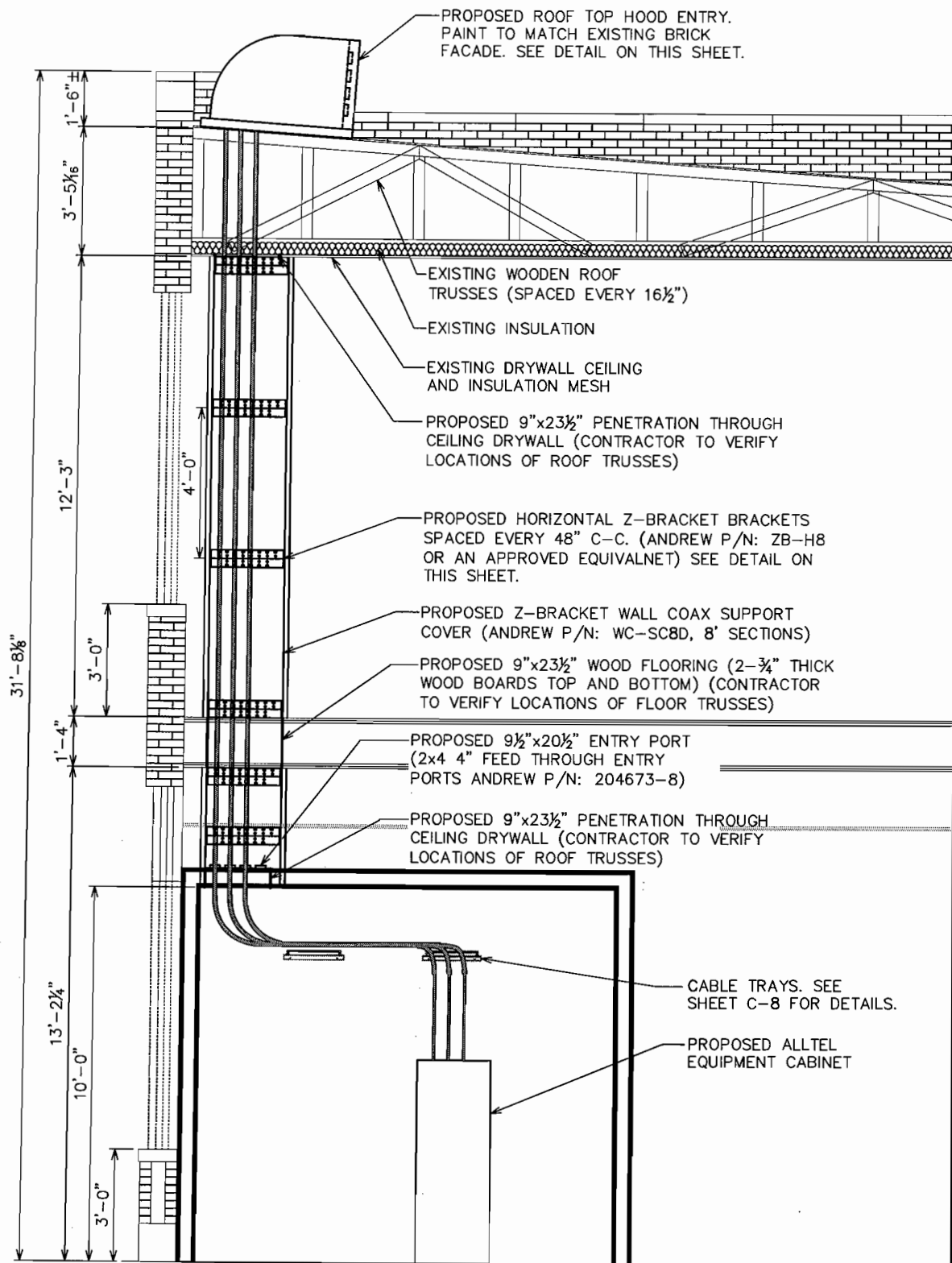
SHEET TITLE:
**ROOF TOP
 PLAN**

SHEET NUMBER:
Z-4

REVISION:
0
 TEP #: 072186

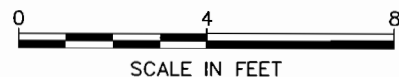
ROOF TOP PLAN
 SCALE: 1" = 10'



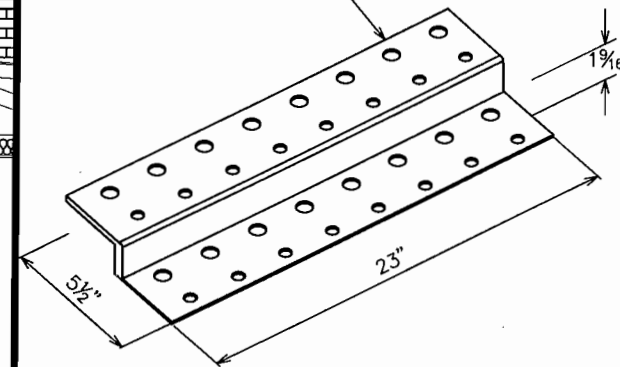


COAX ROUTING DETAILS

SCALE: 1/4" = 1'-0"



PROPOSED HORIZONTAL Z-BRACKET BY ANDREW. (PART #: ZB-H8)



NOTE:

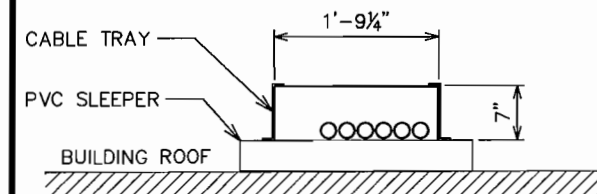
1. ATTACH TO WALL WITH 1/2" WEDGE ANCHORS.

WALL MOUNT ATTACHMENT

SCALE: 1" = 1'-0"

NOTES:

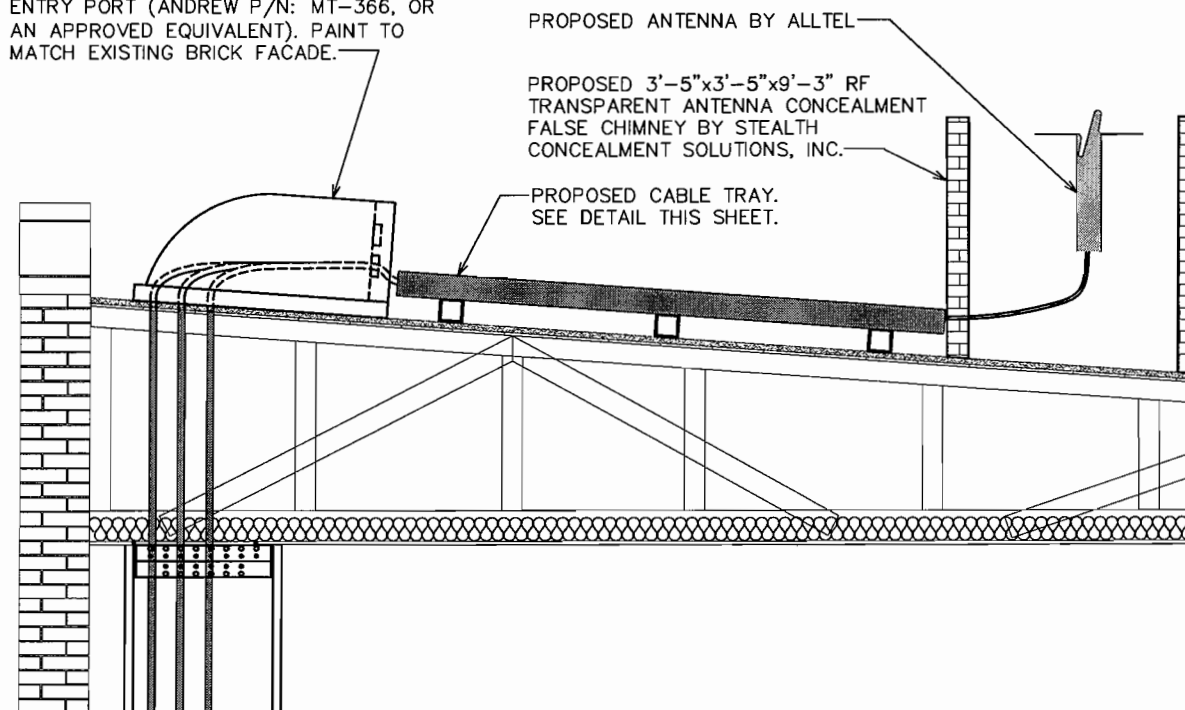
1. CABLE TRAY BY ANDREW (P/N: RT-CB8D).
2. INSTALL ICE BRIDGE PER MFG'S SPECIFICATIONS.
3. NO ZINC COATING ON ANY PIPES, ANGLES, CLIPS, BOLTS, NUTS, ETC.
4. ALL STEEL TO BE HOT-DIPPED GALVANIZED OR STAINLESS STEEL.
5. WIRE BRUSH & SOLVENT CLEAN EMBEDDED PORTION OF PIPE AS REQUIRED TO REMOVE ALL GREASE, LOOSE SCALE AND ALL MATERIAL DELETERIOUS TO CONCRETE BOND.



CABLE TRAY DETAIL

SCALE: 3/8" = 1'-0"

PROPOSED LOW PROFILE ROOF TOP HOOD ENTRY PORT (ANDREW P/N: MT-366, OR AN APPROVED EQUIVALENT). PAINT TO MATCH EXISTING BRICK FACADE.



ROOF TOP COAX ROUTING DETAILS

SCALE: N.T.S.

PLANS PREPARED FOR:



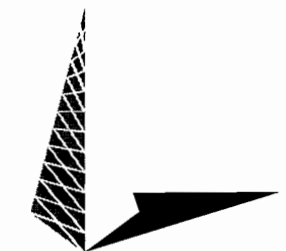
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**COAX ROUTING
DETAILS**

SHEET NUMBER: Z-6	REVISION: 0 TEP #: 072186
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