







4805 HIGH ASSETS WAY ALBUQUERQUE, NM
-CLIENTS NAME.
TRISKELLION

VICINITY MAP C-13-Z

## GENERAL NOTES

- 1. FIRE FLOW REQUIREMENTS:
- 1.A. OCCUPANCY GROUP:
- 1.B. CONSTRUCTION TYPE:
- 13,248 NO-SPRINKLERS 2,750 gpm @ 2HR DURATION 1.C. FIRE AREA SQUARE FOOTAGE: 1.D. FIRE FLOW PER TABLE B.105.1:
- 1.E. NUMBER OF HYDRANTS REQUIRED: 1.F. BUILDING HEIGHT:
- THRU LANE W/ TURNAROUND PROVIDED 1.G. FIRE LANE
- 2. ALL FIRE APPARATUS ACCESS ROUTE SURFACES SHALL BE CAPABLE OF SUPPORTING 75,000 POUNDS
- FIRE ACCESS ROUTES SHALL NOT EXCEED 10 PERCENT IN GRADE. REFERENCE 2015 INTERNATIONAL FIRE CODE APPENDIX B, C AND D FOR CODE

## # CRITERIA

## KEYED NOTES

- ASPHALT PAVING WITH 75,000 LB CAPACITY
- CONCRETE CURB, PAINT RED, WHITE PAINT STENCIL 'NO PARKING' 'FIRE LANE' AT 20' O.C.
- NEW FIRE HYDRANT
- EXISTING FIRE HYDRANT
- PREMISES STREET ADDRESS 4" HIGH MIN. W/MINIMUM STROKE WIDTH OF 0.5 IN. VISIBLE
- FROM STREET PER IFC 2015, SEC. 505

**LEGEND** 

FIRE HYDRANT

FIRE LANE 20' MINIMUM WIDTH 28' MINIMUM TURN RADIUS

FIRE ROUTE

THE HENSLEY ENGINEERING GROUP 300 BRANDING IRON RD. SE RIO RANCHO, NEW MEXICO 87124 Phone:(505) 410-1622

DEVELOPMENT MANAGEMENT CONSULTANTS

PROFESSIONAL CONSTRUCTION MANAGERS & CONSTULTING ENGINEERS 9320 Menaul Blvd. NE, ste. D Albuquerque, NM 87112

DMC

Office: (505) 296-7100 Fax: (505) 296-7105

TRAISKELION GROUP SITE E

BUILDING

-PROJECT PROGRESS-**PRELIMINARY** REH

-CHECKED BY- APPROVED BY-REH REH DEC. 2023 -SCALE-AS NOTED