



FIRE PLAN NOTES

- Fire apparatus route shown per IFC 503.2.1 requirements -- 20' wide & 28' radii. Route is within 150' of all portions of the building. Route is less than 150' -- no turn around required.
- 2. The Fire Apparatus Access Road shall have a minimum of 13'-6" unobstructed height clearance.
- Public water main sizes not shown on plans due to lack of information provided from ALTA survey and City of Albuquerque GIS.
- Contractor / Geotechnical Engineer shall confirm pavement installation within the Fire Apparatus Access Road to support imposed load of fire apparatus weighing at least 75,000 lbs.
- 5. Pavement grades do not exceed 10% along Fire Apparatus Route.
- Fire lane to be designated by curb painted red with "NO PARKING" and "FIRE LANE" text spaced per City of Albuquerque standards.
- 7. See Fire 2 Plan for information regarding building address location and Knox Box.
- 8. Premise ID: Building shall have approved address numbers or building identification placed in a position plainly legible and visible from the street or road fronting the property.

CODE CRITERIA

BUILDING AREA: BUILDING HEIGHT: OCCUPANCY TYPE: CONSTRUCTION TYPE: OCCUPANT LOAD: EXITS PROVIDED: EXITS REQUIRED: ZONING ORDINANCE: ZONE: USE CATEGORY: SPRINKLER SYSTEM: FIRE FLOW REQUIRED: 76,153 sq. ft.
42'-3"
S-1 - Storage - Moderate-Hazard Storage
II-B
254 people
8
2
City of Albuquerque Integrated Zoning Code
"PC" Planned Community

Warehousing

Fully-Sprinklered

5,750 gpm



