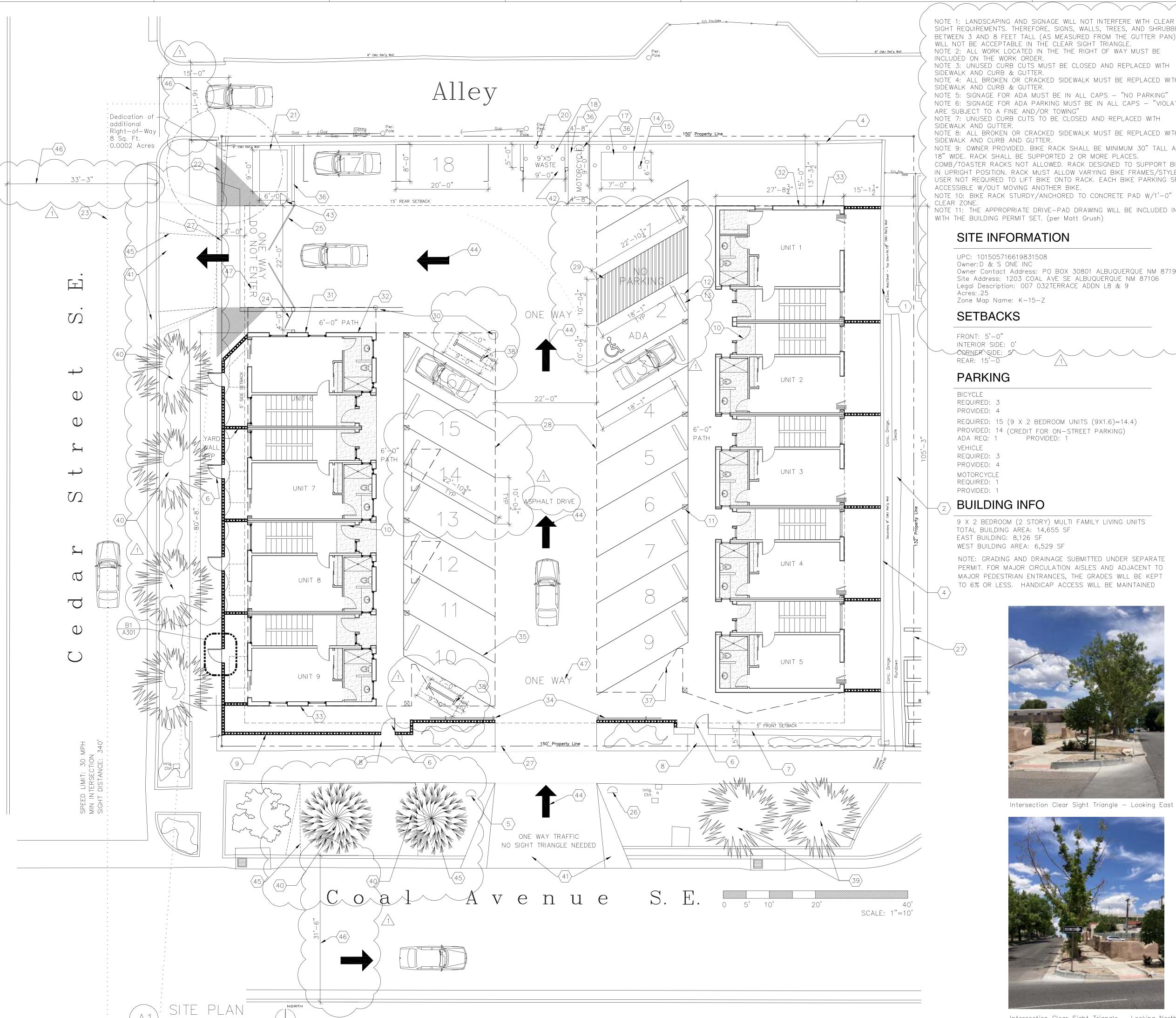
### Responses to comments for: K15D011

- 1. Widths for Alley, Coal and Cedar identified. Letter from Cartesian Surveys regarding this comment included in resubmit.
- 2. Dimensions for parking noted. Clouded with delta 1 marking the update
- 3. Location of sign with required verbiage noted on plan. Clouded with delta 1 marking the update.
- 4. Note included on plan. Clouded with delta 1 marking the update
- 5. Upright sign will be provided. Note indicating the sign. Clouded with delta 1 marking the update.
- 6. Notes included on plan indicating Bicycle rack requirements. Clouded with Delta 1 marking the update.
- 7. Note included on plan. Clouded with delta 1 marking the update.
- 8. Bicycle locations updated to meet this requirement. Clouded with delta 1 marking the update.
- 9. Note included on plan. Clouded with delta 1 marking the update.
- 10. Waste location meets requirements. Waste approval plan included with submission. I have an e-mail from Herman indicating his approval for the TCL process if needed.
- 11. Copy of approved fire 1 plan included in resubmission.
- 12. Surface material will be asphalt. Noted on plan. Clouded with delta 1 indicating the update.
- 13. One-way Drives will have indicated signage. Note included on plan. Clouded with delta 1 marking the update.
- 14. Note included on plan. Clouded with delta 1 marking the update.
- 15. Sheet now labeled AS101. Clouded with delta 1 marking the update.
- 16. Modifications to drive and trees do not meet the minimum standard for this comment. (per Matt Grush)
- 17. Modifications to drive and trees do not meet the minimum standard for this comment. (per Matt Grush) Driveway pads being shut down are noted on the plan. Trees being replaced/added are noted on plan. Clouded with delta 1 marking the update.
- 18. Note added. Clouded with delta 1 marking the update.
- 19. Unused drivepads will be closed. Build note will be included with building permit set. (per Matt Grush)
- 20. Note added to plan. Clouded with delta 1 marking the update.



GENERAL SHEET NOTES

- DO NOT SCALE DRAWINGS SIGHT REQUIREMENTS. THEREFORE, SIGNS, WALLS, TREES, AND SHRUBBERY ALL DIMENSIONS TO THE FACE OF STUD UNLESS BETWEEN 3 AND 8 FEET TALL (AS MEASURED FROM THE GUTTER PAN) OTHERWISE NOTED ALL DIMENSIONS TO BE FIELD VERIFIED

INCLUDED ON THE WORK ORDER. NOTE 3: UNUSED CURB CUTS MUST BE CLOSED AND REPLACED WITH

SIDEWALK AND CURB & GUTTER. NOTE 4: ALL BROKEN OR CRACKED SIDEWALK MUST BE REPLACED WITH SIDEWALK AND CURB & GUTTER.

NOTE 5: SIGNAGE FOR ADA MUST BE IN ALL CAPS — "NO PARKING" NOTE 6: SIGNAGE FOR ADA PARKING MUST BE IN ALL CAPS — "VIOLATORS ARE SUBJECT TO A FINE AND/OR TOWING"

NOTE 8: ALL BROKEN OR CRACKED SIDEWALK MUST BE REPLACED WITH

NOTE 9: OWNER PROVIDED. BIKE RACK SHALL BE MINIMUM 30" TALL AND 18" WIDE. RACK SHALL BE SUPPORTED 2 OR MORE PLACES. COMB/TOASTER RACKS NOT ALLOWED. RACK DESIGNED TO SUPPORT BIKE IN UPRIGHT POSITION. RACK MUST ALLOW VARYING BIKE FRAMES/STYLES. USER NOT REQUIRED TO LIFT BIKE ONTO RACK. EACH BIKE PARKING SPACE

NOTE 10: BIKE RACK STURDY/ANCHORED TO CONCRETE PAD W/1'-0" NOTE 11: THE APPROPRIATE DRIVE-PAD DRAWING WILL BE INCLUDED IN

UPC: 101505716619831508

Owner: D & S ONE INC

Owner Contact Address: PO BOX 30801 ALBUQUERQUE NM 87190-080 Site Address: 1203 COAL AVE SE ALBUQUERQUE NM 87106 Legal Description: 007 032TERRACE ADDN L8 & 9

Zone Map Name: K-15-Z

REQUIRED: 15 (9 X 2 BEDROOM UNITS (9X1.6)=14.4) PROVIDED: 14 (CREDIT FOR ON-STREET PARKING)

### **BUILDING INFO**

9 X 2 BEDROOM (2 STORY) MULTI FAMILY LIVING UNITS TOTAL BUILDING AREA: 14,655 SF

WEST BUILDING AREA: 6,529 SF

NOTE: GRADING AND DRAINAGE SUBMITTED UNDER SEPARATE PERMIT. FOR MAJOR CIRCULATION AISLES AND ADJACENT TO MAJOR PEDESTRIAN ENTRANCES, THE GRADES WILL BE KEPT TO 6% OR LESS. HANDICAP ACCESS WILL BE MAINTAINED



Intersection Clear Sight Triangle — Looking East



Intersection Clear Sight Triangle — Looking North

SHEET KEYNOTES

YARD WALL — TYP

2. PLANTED AREA — SEE LANDSCAPE PLANS 3. PLANTED COURTYARD — SEE LANDSCAPE PLAN

4. EXISTING WALL TO REMAIN 5. KEYPAD ENTRY - CIVILIAN - FIRE - WASTE ACCESS

(KNOX BOX W/MASTER KEY TO GATE/UNITS)

6. 3'-0" PEDESTRIAN GATE 7. EXISTING WALL TO REMAIN

9. NEW 3'-0" CMU BLOCK WALL W/TRELLIS 

11. STRUCTURAL COLUMN - TYP 12. POSTED SIGN - VIOLATORS SUBJECT TO A FINE AND

OR TOWING >13. POSTED SING - NO PARKING (ALL CAPS)

\14. TRANSFORMER PAD

√15. BOLLARDS PER PNM REQUIREMENTS

16. NOT USED

17. POSTED FREE STANDING MOTORCYCLE PARKING SIGN 18. NOT USED

>19. WASTE — 9'—5' ENCLOSURE

20. BOLLARDS - 6" OUTSIDE DIAMTER CONCRETE FILLED STEEL PIPE SHALL BE ENCASED IN 12" CONCRETE ALL AROUND AND EMBEDDED 2' — TYP

21. 9'X6' HOT BOX FIRE RISER ∖22. SIGHT TRIANGLE - SEE NOTE 1

23. ALLEY SIGHT TRIANGLE

24. PEDESTRIAN GATE

>25. NEW OPERABLE GATE - KEY PAD ENTRY (FIRE ACCESS ONLY)

26. POSTED ONE-WAY SIGN >27. PROPERTY LINE

28. LINE OF SECOND STORY

>29. SEE NOTE 5 & 6 REGARDING ADA SIGNAGE 30. BOLLARDS

31. MAILBOXES

>32. 5 X ELECTRICAL METERS

33. MINI SPLIT CONDENSER UNITS 34. OPERABLE GATE — KEYPAD ENTRY SYSTEM

35.60 PARKING - TYP

>36. CONCRETE PAD

37. OPEN ABOVE - TYP 38. BIKE RACK-SEE NOTE 9 & 10

∕39. EXISTING TREE TO REMAIN 40. NEW TREE — SEE LANDSCAPE PLAN

41. NEW CURB AND GUTTER

42. SLOPE NO GREATER THAN 1" PER FOOT ON APPROACH MEASURING 37' TO THE FACE OF TRASH ENCLOSURE.

SMOOTH SURFACE REQ'D FOR CASTER SERVICE

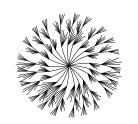
43. POSTED ONE-WAY SIGN "DO NOT ENTER" 44. ONE-WAY ARROW PAINTED ON ASPHALT

45. UNUSED CURB CUT TO BE CLOSED. SEE NOTE 11.

46. SEE LETTER INCLUDED WITH SUBMISSION REGARDING STREET AND ALLEY WIDTH

47. "ONE-WAY" PAVEMENT MARKING

LEGEND



FRONTIER ELM - 40' HT X 30' SPRD INSTALLED SIZE - 3" CAL 24" BOX

INDICATES EXISTING CURB TO CLOSED AND  $^{
m extsf{V}}$ REPLACED WITH SIDEWALK AND CURB & GUTTER.

INDICATES NEW CURB CUT

DATE: 7/12/23 DRAWN BY: pd

**Ш** 2 2 3 2

3 0 A L 505

иm.

DUDLEY, JR.

6/9/2023/

CHECKED BY: SET NO:

SHEET TITLE: SITE PLAN

# Construction Documer APROVED BATE: 01/20/25

FIRE FLOW: 1750 GPM, 1 HYDRANT. II-B

# Albuquerque, New Mexico

## **BUILDING DATA**

## PROJECT ADDRESS

1203 COAL AVE SE ALBUQUERQUE, NM 87106

## LEGAL INFORMATION

UPC's: 101505716619831508 LEGAL DESCRIPTION: 007 032 TERRACE ADDN L8 & 9

COAL FLAT APARTMENTS

PROPERTY CLASS: C IDO ZONING: MX-M

ZONE MAP: K-15-Z NEW BUILDING AREA: 14,468 SF OCCUPANCY GROUP: S-2 \$311.3 R-2 \$311.3

CONSTRUCTION TYPE: TYPE II-B per \$602 FIRE PROTECTION: SPRINKLERED NEW BUILDING AREA: 14,468 SF

### APPLICABLE CODES

2015 INTERNATIONAL EXISTING BUILDING CODE

2015 INTERNATIONAL BUILDING CODE

2018 INTERNATIONAL ENERGY CONSERVATION CODE 2015 INTERNATIONAL FIRE CODE

2015 NEW MEXICO COMMERCIAL BUILDING CODE

2017 NEW MEXICO ELECTRICAL CODE

2009 NEW MEXICO ENERGY CONSERVATION CODE

2021 UNIFORM PLUMBING CODE

2021 UNIFORM MECHANICAL CODE

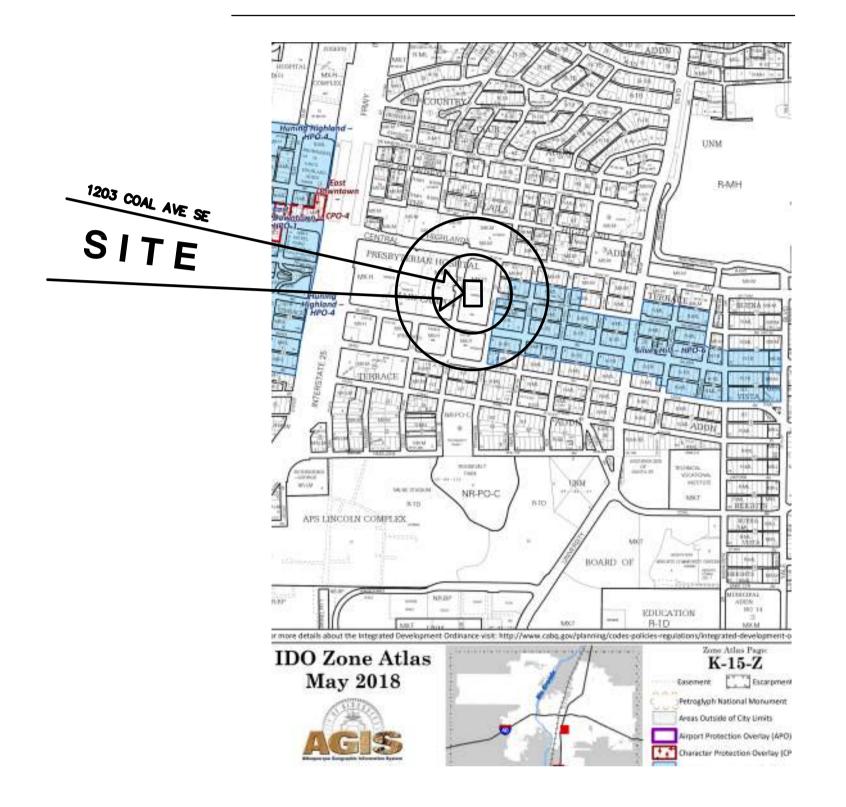
2022 UNIFORM ADMINISTRATIVE CODE

**UAC ORDINANCE O-17-40** 

## FIRE MARSHAL SITE PLAN CRITERIA

IDENTIFY THE SITE PLAN AS" FIRE 1":	SEE THIS SHEET
IF APPLICABLE PROVIDE A PRE—APPROVED SITE PLAN CONTAINING CALCULATED FIRE FLOW, HYDRANTS, AND ACCESS: HYDRANT LOCATIONS: FIRE DEPARTMENT ACCESS: FIRE LANES: KNOX BOX LOCATION: REMOTE STANDPIPE LOCATION:	SEE THIS SHEET SEE THIS SHEET SEE THIS SHEET SEE THIS SHEET N/A
FIRE DEPARTMENT CONNECTION (FDC) LOCATION:  POST INDICATOR VALVE (PIV) LOCATION:  BUILDING HEIGHT:	N/A N/A SEE THIS SHEET

## **VICINITY MAP**



# FIRE FLOW REQUIREMENTS

CONSTRUCTION TYPE: TYPE II-B - SPRINKLERED (PER IBC §503) SQUARE FOOTAGE: FIRE FLOW CALCULATION AREA (PER IFC B104.1): EAST BUILDING: 8,428 SF

WEST BUILDING: 6,570 SF

FLOW DURATION: EAST: 2,000 GPM (PER TABLE B105.1 (2) WEST: 1,750 GPM (PER TABLE B105.1 (2)

NEW PRIVATE — HYDRANT/FIRE RISER - SEE PLAN



-NO AERIAL **OBSTRUCTIONS** OVERHEAD

OVERHEAD OBSTRUCTIONS

PROJECT NO:

1203 Coal Avenue SE e, New Mexico 87106

DATE: 6/7/2023DRAWN BY: dd/pd

SET NO: SHEET TITLE:

CHECKED BY:

FIRE 1

FIRE

MINIMUM NUMBER OF HYDRANTS: 2 (PER TABLE C102.1)

AVERAGE SPACING BETWEEN HYDRANTS: 450 FT. (PER TABLE C102.1)

IN ALLEY - SEE PLAN

-POWERLINES LOCATED

NUMBER OF EXT'G HYDRANTS: 1

MAXIMUM DISTANCE FROM ANY POINT ON STREET
OR ROAD FRONTAGE TO A HYDRANT: 100 FT. (PER TABLE C102.1)

ACTUAL DISTANCE FROM ROAD: 76'

