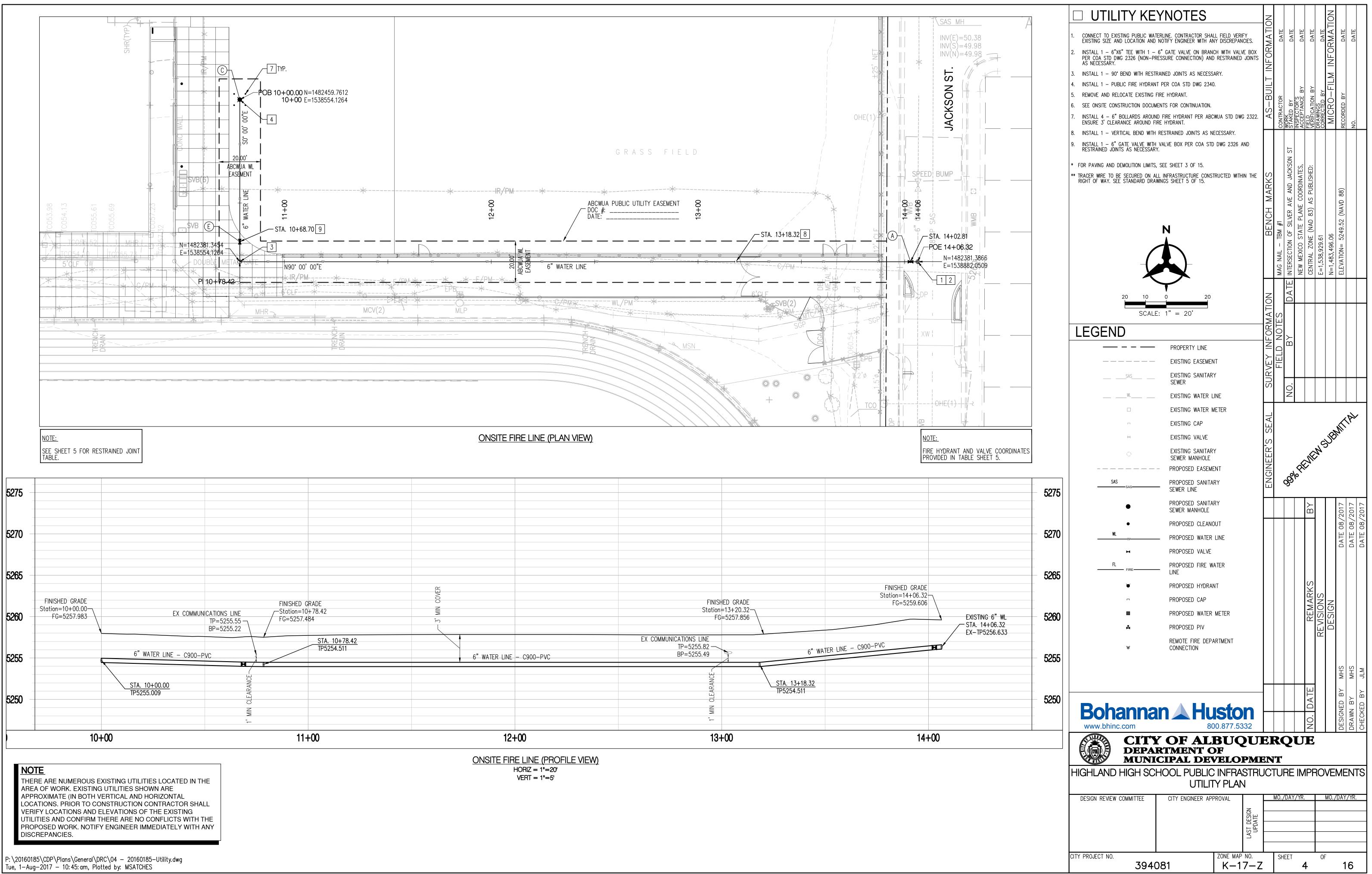
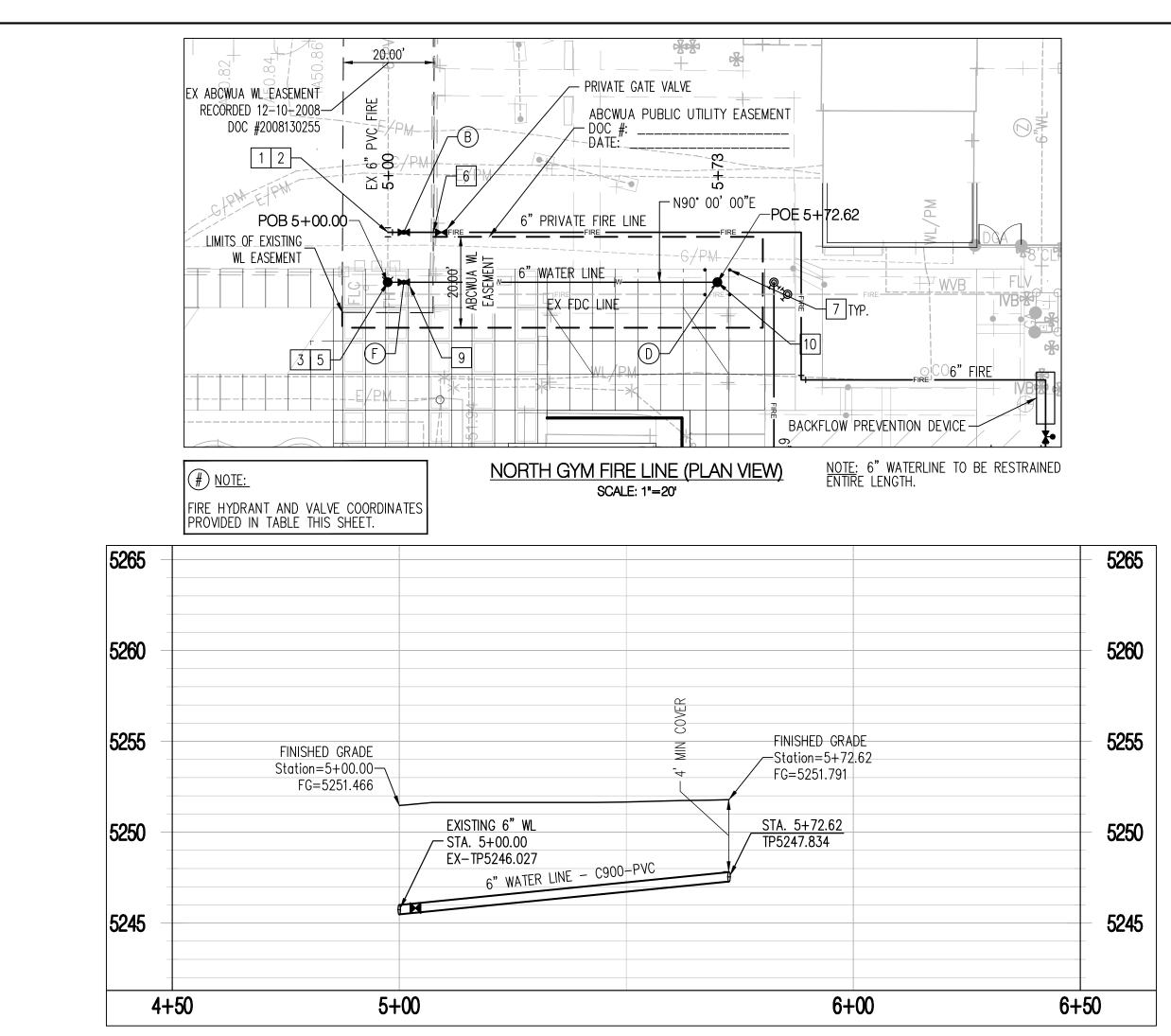


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| 5. REMOVE AND REPLACE EXISTING CHAI | NLINK FENCE. | | | | | ≻ | ۲ | | FILN | | | |
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| . INSTALL PAVEMENT PER COA STD DW PAVEMENT GRADES. | G 2465 (MAJOR LOCAL) | . MATCH EXISTING | | | ST | | | | | | | |
| 2. INSTALL MEDIAN CURB & GUTTER PER ELEVATION. | R COA STD DWG 2415B. | MATCH EXISTING | | | SON | ú | :(| | | | | |
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NORTH GYM FIRE LINE (PROFILE VIEW) HORZ = 1"=20'

VERT = 1"=5'

VALVE TABLE

| VALVE (#) | Х | Y | Z | AS-BUILT "X" | AS-E |
|-----------|------------|------------|---------|--------------|------|
| A - 6" GV | 1538878.52 | 1482381.35 | 5259.63 | | |
| B - 6" GV | 1538356.32 | 1482728.81 | 5251.73 | | |
| E - 6" GV | 1538554.12 | 1482391.06 | 5257.56 | | |
| F - 6" GV | 1538356.32 | 1482717.81 | 5251.55 | | |
| | | | | | |

FIRE HYDRANT TABLE

| FH (# | Х | Y | FLANGE | AS-BUILT "X" | AS-BUILT "Y" | AS-BUILT FLANGE |
|--------|------------|------------|---------|--------------|--------------|-----------------|
| C - FH | 1538554.13 | 1482459.76 | 5258.47 | | | |
| D - FH | 1538425.37 | 1482717.81 | 5252.29 | | | |

RESTRAINED JOINT TABLE:

| MECHANICAL JOINTS (C900-PVC) | LENGTH OF RESTRAINED JOINTS |
|---------------------------------|--------------------------------|
| 6"x6"x6" TEE | 55' (BRANCH) |
| 6"90°H BEND | 20' |
| 6" GATE VALVE/CAP | 55' |
| | |

MATERIALS:

WATER LINE: C900-PVC DR18

NOTE: 1. RESTRAINED JOINTS ANALYZED WITH TYPE SM SOIL, 1.5 SAFETY FACTOR, 3 FT MIN BURY, TRENCH TYPE 4, AND WITH 150 PSI MAX PRESSURE.

2. ALL MECHANICAL JOINTS SHALL BE RESTRAINED AT THE FITTING.

3. THE CONTRACTOR SHALL RESTRAIN ALL FIRE HYDRANT JOINTS FROM THE TEE ON THE MAIN TO THE FIRE HYDRANT FLANGE.

4. THE CONTRACTOR SHALL PROVIDE A MINIMUM PIPE LENGTH OF 20 LF FROM ALL MECHANICAL JOINTS. UNLESS SPECIFIED DIFFERENTLY IN THE PLANS. ALL PIPE JOINTS WITHIN 20 LF OF A MJ SHALL BE RESTRAINED AT THE CONTRACTORS EXPENSE.

5. THE CONTRACTOR SHALL RESTRAIN ALL PIPE JOINTS TO THE SPECIFIED DISTANCE LISTED IN THE RESTRAINED JOINT TABLE (THIS SHEET).

6. THE CONTRACTOR SHALL TREAT CONNECTIONS TO EXISTING LINES AS A CAP WHEN CALCULATING RESTRAINING LENGTH.

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| BUILT "Y" | AS-BUILT "Z" |
|-----------|-----------------|
| | |
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| | |
| | |
| | |
| | |
| BUILT "Y" | AS-BUILT FLANGE |

WATER SHUT-OFF PLAN

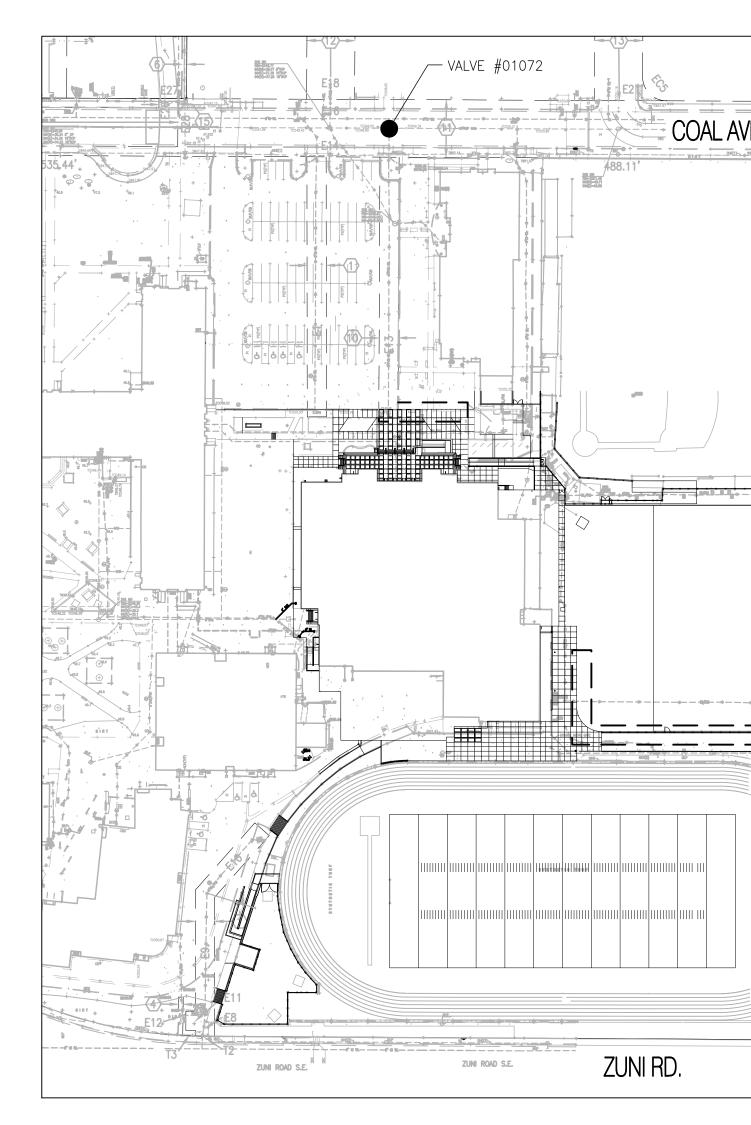
| FOR CONNECTION | | VALVES CLOSED |
|----------------|---|---|
| JACKSON ST. | VALVE W/O # VALVE #01181 VALVE #01190 | JACKSON ST. JACKSON ST. JACKSON ST. |
| COAL AVE. | VALVE #01072 | COAL AVE |

WATER SHUT-OFF REQUIREMENT

CONTRACTOR SHALL COORDINATE WITH THE WA ADVANCE OF PERFORMING WORK THAT WILL AF SEWER INFRASTRUCTURE. WORK REQUIRING SI TRANSMISSION LINES, OR FACILITIES DESIGNATE BE COORDINATED WITH THE WATER AUTHORITY SUCH WORK. ONLY WATER AUTHORITY CREWS VALVES. SHUTOFFS REQUESTS MUST BE MADE HTTP://WWW.ABCWUA.ORD/WATER_SHUT_OFF_

PER ABCWUA SPECIFICATION SECTION 18.3.6 -PERMITTED FROM APRIL 1 THROUGH SEPTEMBER SYSTEM. CONTRACTOR SHALL COORDINATE CONS

CONTRACTOR WILL BE RESPONSIBLE FOR FLUSHING, DI REQUIRED BY THE ABCWUA.



| | | | | | | | | | | , , , , , , , , , , , , , , , , , , , |
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| | | YNOTES | Z | | | | | | | |
| | 1. CONNECT TO EXISTING PUBLIC WAT EXISTING SIZE AND LOCATION AND | TERLINE. CONTRACTOR SHALL FIELD VER NOTIFY ENGINEER WITH ANY DISCREPAN | FY A | | DATE | DATE | DATE | DATE | DATE | DATE |
| | 2. INSTALL 1 – 6"X6" TEE WITH 1 – PER COA STD DWG 2326 (NON–PF | 6" GATE VALVE ON BRANCH WITH VAL RESSURE CONNECTION) AND RESTRAINED | VE BOX JOINTS | 5 | | | | | | |
| | AS NECESSARY. 3. INSTALL 1 – 90° BEND WITH REST | , | | | | | | | É ≥ | |
| | 4. INSTALL 1 – PUBLIC FIRE HYDRAN | | ⊢ Ξ | - | | B≺ | ВΥ | | _ | |
| | REMOVE AND RELOCATE EXISTING SEE ONSITE CONSTRUCTION DOCUM | | | CTOR | BΥ | OR'S ANCE F | TION F | | | |
| | | ND FIRE HYDRANT PER ABCWUA STD DW | G 2322. ⊄ | CONTRACTOR | JRK AKED | SPECT | | CORRECT | RECORDED | |
| | | NECESSARY WITH RESTRAINED JOINTS AS | , – | 8 | WOR STAI | Ξ¥Ϊ | | 50 - | _ BS | 0 Z |
| | | VALVE BOX PER COA STD DWG 2326 | AND | | ST | | | | | |
| | 10. INSTALL 1 – RELOCATED FIRE HY | | | | JACKSON | S, | ä | | | |
| | * FOR PAVING AND DEMOLITION LIMITS | S, SEE SHEET 3 OF 15. | U A A | 2 | 1 | COORDINATES, | PUBLISHED: | | | |
| | ** TRACER WIRE TO BE SECURED ON A RIGHT OF WAY. SEE STANDARD DRA | ALL INFRASTRUCTURE CONSTRUCTED WITH WINGS SHEET 5 OF 15. | IN THE V | | AVE AND | COOR | AS PUI | | 0 88) | |
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| VALVE #011901 | Bohanna | n 🛦 Husto | n ⊢ | | | | | | DESIGNED | DRAWN BY |
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