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ADDENDUM NO. 3

Date: March 05, 2026

Project Name: Moore WWTP Improvement Projects

Owner: City of Moore

Owner Project No: 2026-007

Garver Project Nos: 2302254, 2500545, 2501328

This addendum shall be a part of the Plans, Contract Documents and Specifications to the same extent as though it were originally included therein, and it shall supersede anything contained in the Plans, Contract Documents, and Specifications with which it might conflict. This addendum, including all attachments, shall become part of the Contract and all provisions of the Contract shall apply thereto. The time provided for completion of the Contract has not been changed as noted in this addendum. Acknowledgement of receipt of this addendum must be noted in the appropriate section of the Bid Form and included with the Contract Documents.

A. SPECIFICATIONS – Volume 1

1. No items for Specifications are included in this addendum.

B. STANDARD DETAILS - Volume 2

1. Remove the following standard details in their entirety, and replace with the same, attached hereto:
 - a. D00-0000-001 - INDEX OF STANDARD DETAILS
2. Add the following standard details, attached hereto:
 - a. D40-7213-003 - ULTRASONIC AND RADAR LEVEL ELEMENT INSTALLATION BELOW SLAB

C. DRAWINGS - Volume 3

1. Remove the following drawing sheets in their entirety, and replace with the same, attached hereto:
 - a. 10-P101, Sheet 19 of Volume 3A
 - b. 10-P301, Sheet 20 of Volume 3A
 - c. 10-P302, Sheet 21 of Volume 3A
 - d. 50-E101, Sheet 13 of Volume 3B
 - e. 50-P401, Sheet 16 of Volume 3B

**Addendum No. 3 for Moore WWTP Improvement Projects
March 05, 2026**



By: _____

Michael Nguyen, PE
Project Manager

Attachments:

1. Standard Details
 - a. D00-0000-001 - INDEX OF STANDARD DETAILS
 - b. D40-7213-003 - ULTRASONIC AND RADAR LEVEL ELEMENT INSTALLATION BELOW SLAB
2. Drawings
 - a. 10-P101 - HEADWORKS ODOR CONTROL PLAN
 - b. 10-P301 - HEADWORKS ODOR CONTROL SECTION 1
 - c. 10-P302 - HEADWORKS ODOR CONTROL SECTION 2
 - d. 50-E101 - DIGESTERS - POWER PLAN
 - e. 50-P401 - DIGESTERS - COVER ENLARGED VIEW

END OF ADDENDUM NO. 3

INDEX OF STANDARD DETAILS

DIV 03 - CONCRETE

DETAIL SECTION	DETAIL DESCRIPTION
3000-100C	STANDARD HOOK AND REINFORCING LAP SPLICE
3000-100D	STANDARD HOOK AND REINFORCING LAP SPLICE
3000-101	STANDARD COVER FOR REINFORCING STEEL
3000-127	TYPICAL FOUNDATION CONSTRUCTION JOINT
3000-200	TYPICAL REINFORCED WALL, GRADE BEAM, AND FOUNDATION INTERSECTION/CORNER REINFORCING
3000-600	ADDITIONAL REINFORCEMENT AT WALL OPENINGS
3000-602	STANDARD CHAMFER AT CONCRETE
3000-1000	EQUIPMENT BASE DETAIL
3000-1001	ANCHOR BOLT DETAIL

DIV 05 - METALS

DETAIL SECTION	DETAIL DESCRIPTION
5000-901	CONNECTION DETAILS
5000-902	CONNECTION DETAIL NOTES
5213-100	TEE FITTING DETAIL
5213-101	TOEBOARD DETAILS
5213-102	SPLICE LOCK
5213-105	SIDE MOUNT BRACKET
5213-107	BASE FLANGE DETAIL
5213-108	EXPANSION JOINT SPLICE
5213-109	EXPANSION SPLICE DETAIL
5213-113	FASTENER DETAILS
5213-600	OSHA TYPE GUARDRAIL

DIV 08 - OPENINGS

DETAIL SECTION	DETAIL DESCRIPTION
9000-001	COMBINATION LOUVER MOUNTING DETAIL

DIV 22 - PLUMBING

DETAIL SECTION	DETAIL DESCRIPTION
0529-001	ADJUSTABLE FLOOR MOUNTED PIPE SUPPORT

DIV 23 - HVAC

DETAIL SECTION	DETAIL DESCRIPTION
0529-001	DUCT HANGER SUPPORT BEAM DETAIL
0529-003	DUCT SUPPORTS DETAILS
0529-004	WALL MOUNTED VERTICAL DUCT SUPPORT
0529-005	WALL MOUNTED DUCT SUPPORT DETAIL
3423-009	WALL MOUNTED CENTRIFUGAL TYPE EXHAUST FAN
3713-004	BRANCH GRILLE TAKEOFF
7413-002	TYPICAL CONDENSATE DRAIN DETAIL
7413-003	CONDENSATE DRAIN DRY WELL
7413-004	GROUND MOUNTED AIR CONDITIONING UNIT DETAIL
8301-001	GROUND MOUNTED MAKEUP AIR UNIT DETAIL

DIV 26 - ELECTRICAL

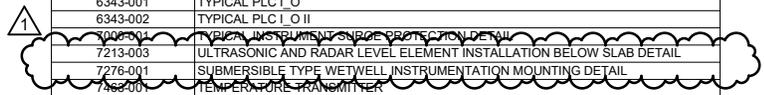
DETAIL SECTION	DETAIL DESCRIPTION
0526-006	CONDUIT GROUNDING DETAIL
0526-009	GROUNDING CONDUIT SLEEVE DETAIL
0526-012	GROUND SYSTEM CONNECTION DETAIL
0526-013	TYPICAL GROUND ROD WITH TEST WELL INSTALLATION
0529-001	CONDUIT AND JUNCTION BOX SUPPORT DETAIL
0529-002	TYPICAL PAD MOUNTING ELECTRICAL EQUIPMENT DETAIL
0529-003	ELECTRICAL CONCRETE HOUSEKEEPING PAD DETAIL
0529-004	CONCRETE HOUSEKEEPING CURB DETAIL
0529-007	DEVICE SUPPORT AND MOUNTING
0529-008	HEAVY DUTY ELECTRICAL EQUIPMENT RACK DETAIL
0529-009	TYPICAL RACK BASEPLATE DETAIL
0529-011	TYPICAL ELECTRICAL EQUIPMENT MOUNTING DETAIL - SIDE VIEW
0529-012	TYPICAL ELECTRICAL EQUIPMENT MOUNTING DETAIL- FRONT VIEW
0529-013	TYPICAL SUN SHIELD FOR CONTROL PANEL AND INSTRUMENTS
0529-014	TYPICAL UNISTRUT STAND DETAIL
0529-016	TYPICAL CONDUIT INSTALLATION AT WALKWAY DETAIL
0529-023	HEAVY DUTY ELECTRICAL EQUIPMENT RACK W/ CANOPY DETAIL
0533-017	CONDUIT WALL PENETRATION SEAL DETAIL
0543-012	CONCRETE ENCASED ELECTRICAL DUCT DETAIL
0543-013	UNDERGROUND DETECTABLE WARNING TAPE DETAIL
0543-014	ELECTRICAL PULLBOX DETAIL
0543-015	TYPICAL DUCTBANK SPACING AND COUPLNG DETAIL
0553-002	TYPICAL ENGRAVED NAMEPLATE DETAIL
0593-002	SHIELDED VFD CABLE TERMINATION DETAIL
5600-003	TYPICAL ELEVATED CONCRETE BASE DETAIL
5600-007	LIGHT POLE MOUNTING ON ELEVATED SLAB DETAIL

DIV 33 - UTILITIES

DETAIL SECTION	DETAIL DESCRIPTION
3923-001	STAINLESS STEEL VENT

DIV 40 - PROCESS INTEGRATION

DETAIL SECTION	DETAIL DESCRIPTION
0513-007	TYPICAL PRESSURE INDICATOR INSTALLATION
2339-002	WELDED STEEL PIPE - BURIED EXTERIOR
2400-001	PIPE WALL PENETRATION SEAL
6343-001	TYPICAL PLC I, O
6343-002	TYPICAL PLC I, O II
7008-001	TYPICAL INSTRUMENT SURGE PROTECTION DETAIL
7213-003	ULTRASONIC AND RADAR LEVEL ELEMENT INSTALLATION BELOW SLAB DETAIL
7276-001	SUBMERSIBLE TYPE WETWELL INSTRUMENTATION MOUNTING DETAIL
7463-001	TEMPERATURE TRANSMITTER



1	03/05/2026	ADDENDUM NO. 3	HWG
REV	DATE	DESCRIPTION	BY



CITY OF MOORE
MOORE, OK
MOORE WWTP
IMPROVEMENTS

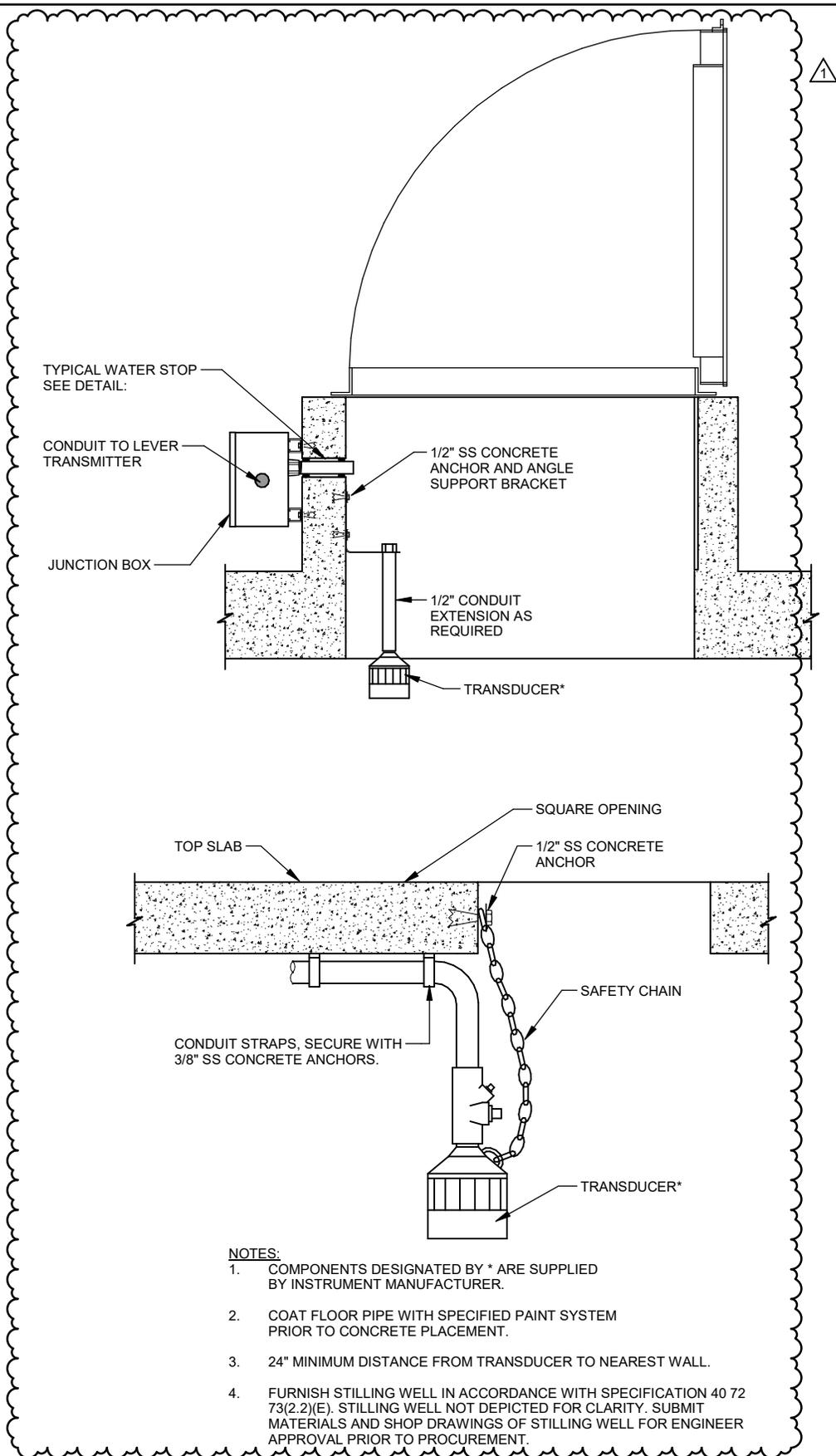
JOB NO.: 2202254/2501328/2500545

STANDARD DETAILS INDEX 1

DETAIL NOT TO SCALE

DIVISION
D00
SECTION - DETAIL NO.
0000-001

DATE: 03/05/2026



NOTES:

1. COMPONENTS DESIGNATED BY * ARE SUPPLIED BY INSTRUMENT MANUFACTURER.
2. COAT FLOOR PIPE WITH SPECIFIED PAINT SYSTEM PRIOR TO CONCRETE PLACEMENT.
3. 24" MINIMUM DISTANCE FROM TRANSDUCER TO NEAREST WALL.
4. FURNISH STILLING WELL IN ACCORDANCE WITH SPECIFICATION 40 72 73(2.2)(E). STILLING WELL NOT DEPICTED FOR CLARITY. SUBMIT MATERIALS AND SHOP DRAWINGS OF STILLING WELL FOR ENGINEER APPROVAL PRIOR TO PROCUREMENT.

1	03/05/2026	ADDENDUM NO. 3	HGW
REV	DATE	DESCRIPTION	BY



CITY OF MOORE
 MOORE, OK
MOORE WWTP
IMPROVEMENTS

JOB NO.: 2202254/2501328/2500545

ULTRASONIC AND RADAR LEVEL
ELEMENT INSTALLATION BELOW
SLAB DETAIL

DETAIL NOT TO SCALE

DIVISION
D40
 SECTION - DETAIL NO.
7213-003

DATE: 03/05/2026



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OK COA # 4193
 EXPIRES 06/30/2026



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REV	DATE	DESCRIPTION	BY
1	3/5/26	ADDENDUM NO. 3	BCR



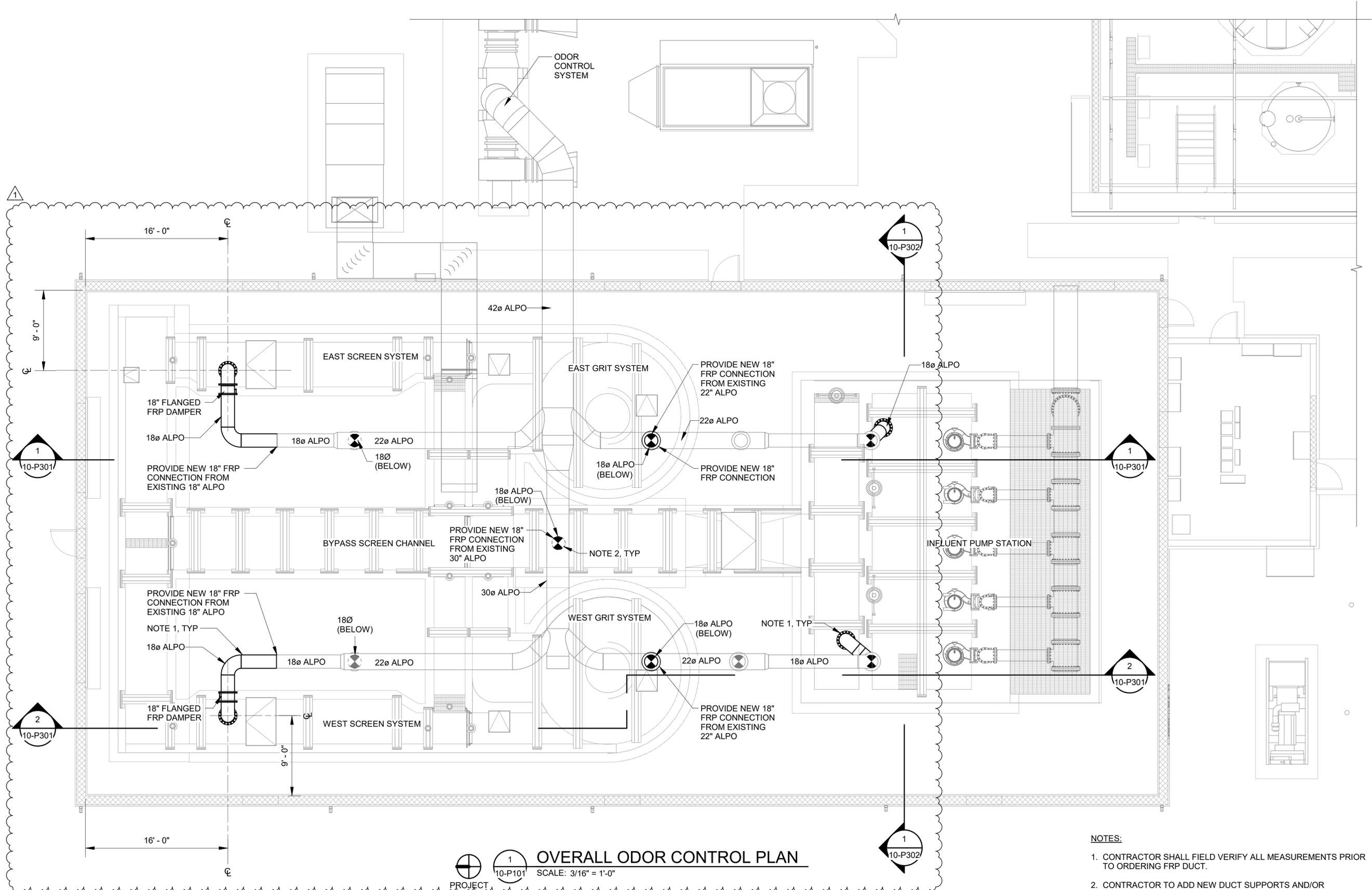
CITY OF MOORE
 MOORE, OK
 MOORE WWTP HEADWORKS IMPROVEMENTS

HEADWORKS ODOR CONTROL PLAN

JOB NO.: 2302254
 DATE: JAN. 2026
 DESIGNED BY: BCR
 DRAWN BY: GBA
 CHECKED BY: JAP

BAR IS ONE INCH ON ORIGINAL DRAWING
 IF NOT ONE INCH ON THIS SHEET, ADJUST SCALES ACCORDINGLY.

DRAWING NUMBER
10-P101
 SHEET NUMBER
19



10-P101 **OVERALL ODOR CONTROL PLAN**
 SCALE: 3/16" = 1'-0"
 PROJECT NORTH

- NOTES:**
1. CONTRACTOR SHALL FIELD VERIFY ALL MEASUREMENTS PRIOR TO ORDERING FRP DUCT.
 2. CONTRACTOR TO ADD NEW DUCT SUPPORTS AND/OR RELOCATE EXISTING DUCT SUPPORTS AS REQUIRED TO AVOID NEW DUCT.

Revit File: Autodesk Docs://W02-2302254 - Moore WWTP Headworks Improvements.rvt
 Plot Date: 3/4/2026 3:24:26 PM



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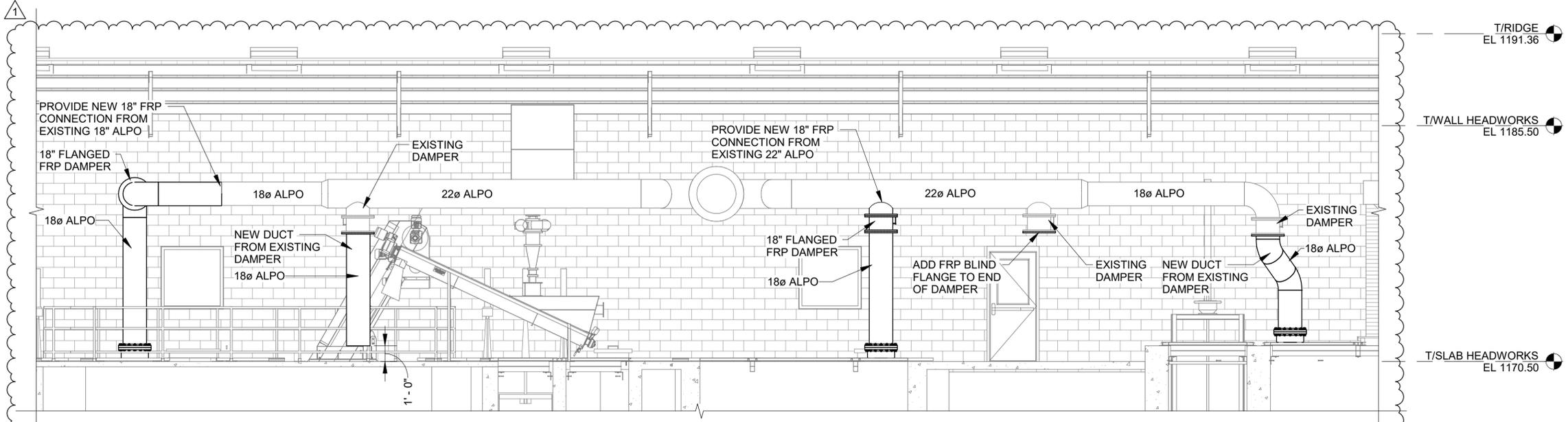
CITY OF MOORE
 MOORE, OK
 MOORE WWTP HEADWORKS IMPROVEMENTS

HEADWORKS ODOR CONTROL SECTION 1

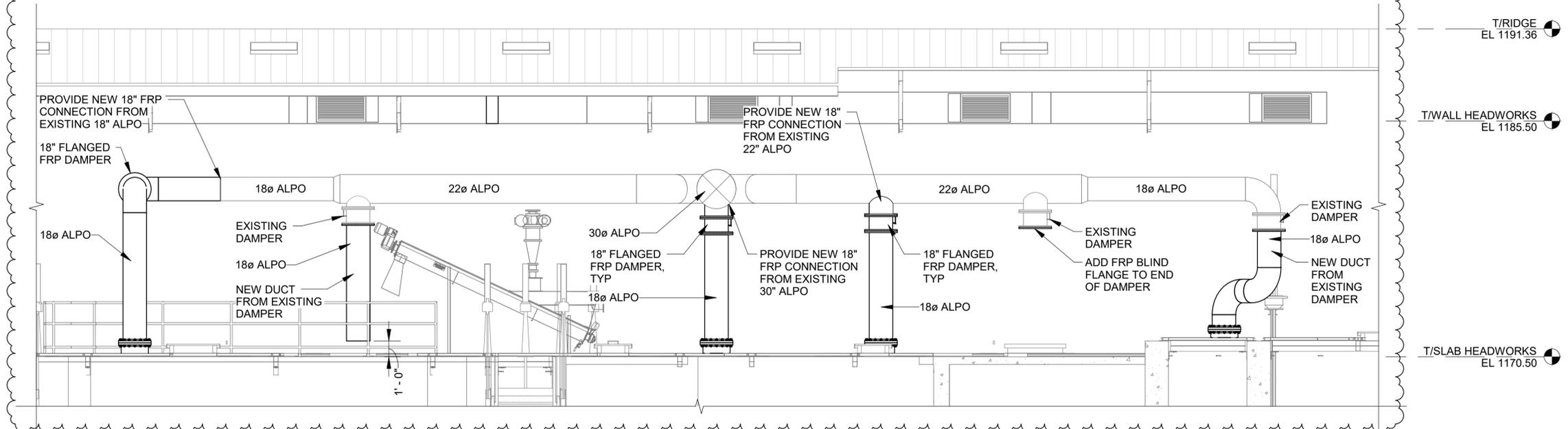
JOB NO.: 2302254
 DATE: JAN. 2026
 DESIGNED BY: BCR
 DRAWN BY: GBA
 CHECKED BY: JAP

BAR IS ONE INCH ON ORIGINAL DRAWING
 IF NOT ONE INCH ON THIS SHEET, ADJUST SCALES ACCORDINGLY.

DRAWING NUMBER
10-P301
 SHEET NUMBER
20



1 ODOR CONTROL SECTION
 10-P101 SCALE: 1/4" = 1'-0"



2 ODOR CONTROL SECTION
 10-P101 SCALE: 1/4" = 1'-0"

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 Plot Date: 3/4/2026 3:21:00 PM



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1	3/5/26	ADDENDUM NO. 3	BCR



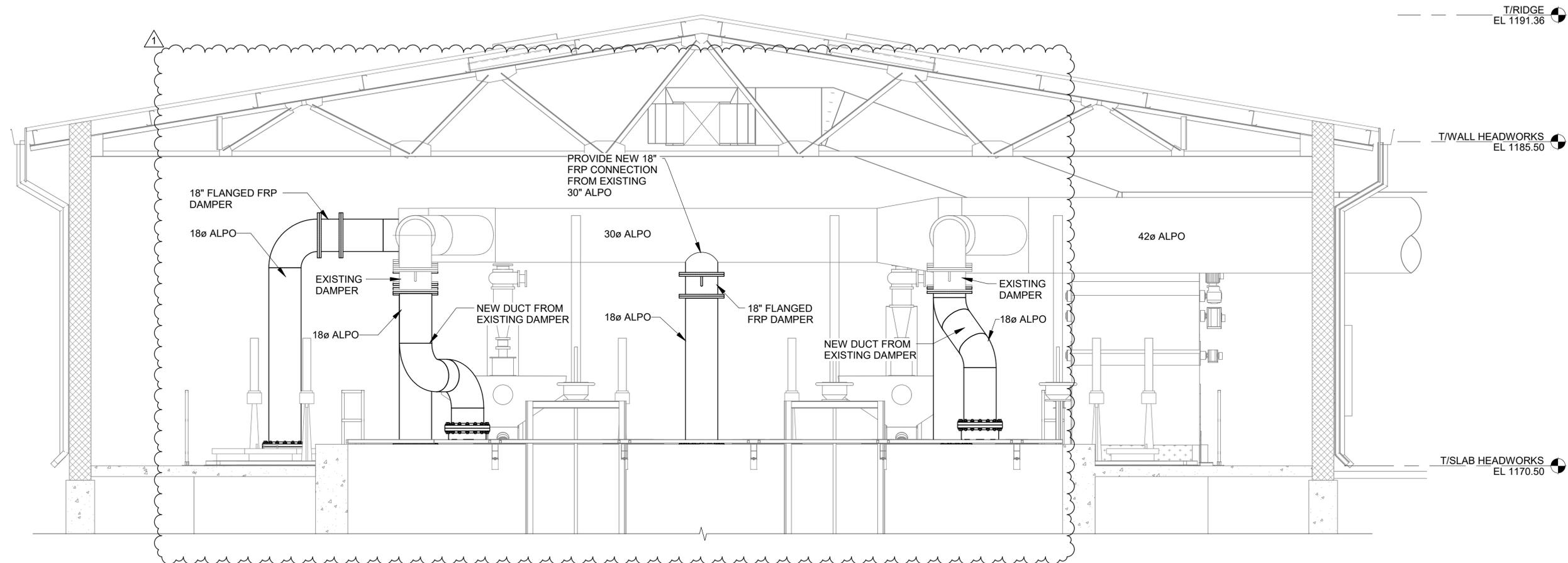
CITY OF MOORE
 MOORE, OK
 MOORE WWTP HEADWORKS IMPROVEMENTS

HEADWORKS ODOR CONTROL SECTION 2

JOB NO.: 2302254
 DATE: JAN. 2026
 DESIGNED BY: BCR
 DRAWN BY: GBA
 CHECKED BY: JAP

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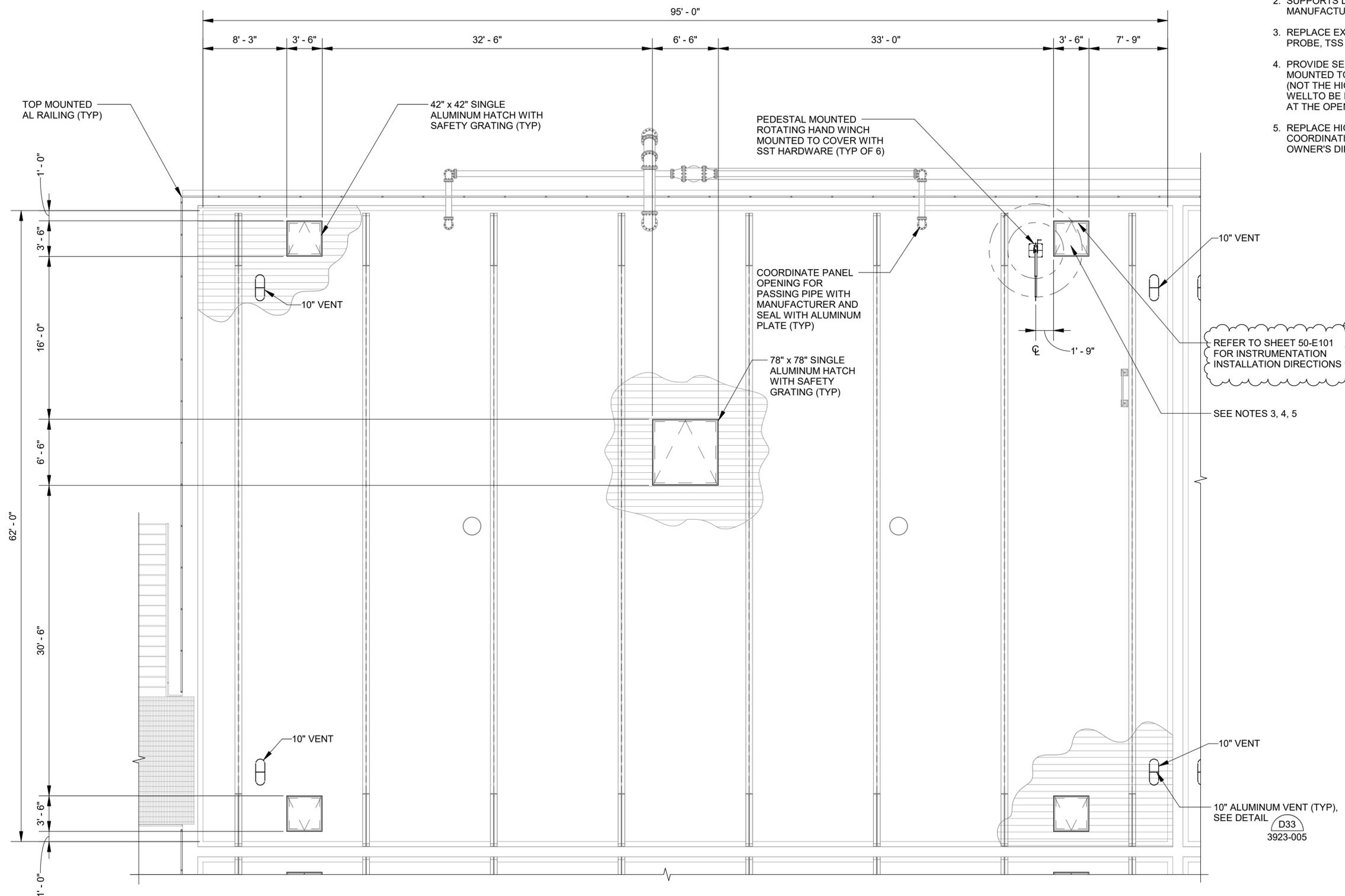
DRAWING NUMBER
10-P302
 SHEET NUMBER
21



1 ODOR CONTROL SECTION
 10-P101 SCALE: 3/8" = 1'-0"

Revit File: Autodesk Docs://W02-2302254 - Moore WWTP Headworks Improvements.rvt
 Plot Date: 3/4/2026 3:21:01 PM

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 Plot Date: 3/2/2026 2:32:49 PM



- NOTES:**
1. ALUMINUM COVER WITH EXTERNAL TRUSS SUPPORTS. INSTALL PER MANUFACTURER'S SIGNED AND SEALED DESIGN.
 2. SUPPORTS DUCTS FROM TRUSSES PER COVER MANUFACTURER'S RECOMMENDATION.
 3. REPLACE EXISTING INSTRUMENTATION IN KIND (DO PROBE, TSS ANALYZER, LEVEL INSTRUMENT)
 4. PROVIDE SEPARATE 6" PVC STILLING WELL MOUNTED TO TANK WALL FOR EACH INSTRUMENT (NOT THE HIGH ALARM FLOAT SWITCH). STILLING WELL TO BE INSTALLED SO THAT INSTRUMENT SITS AT THE OPEN BOTTOM OF THE PIPE
 5. REPLACE HIGH ALARM FLOAT SWITCH IN COORDINATION WITH OWNER. SET LEVER PER OWNER'S DIRECTION



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REV	DATE	DESCRIPTION	BY
1	03/02/26	ADDENDUM NO. 3	HGW



CITY OF MOORE
 MOORE, OK
 MOORE WWTP
 DIGESTER, SBR, AND
 UVEFFLUENT PUMP
 STATION BUILDING
 IMPROVEMENTS

DIGESTERS - COVER
 ENLARGED VIEW

JOB NO.: 2500545
 DATE: JAN. 2026
 DESIGNED BY: JDS
 DRAWN BY: JAS
 CHECKED BY: RDT

BAR IS ONE INCH ON ORIGINAL DRAWING
 IF NOT ONE INCH ON THIS SHEET, ADJUST SCALES ACCORDINGLY.

DRAWING NUMBER
50-P401
 SHEET NUMBER
13

PROJECT NORTH
 1
 50-P401
TYPICAL DIGESTER COVER PLAN
 SCALE: 3/16" = 1'-0"



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OK COA # 4193
EXPIRES 06/30/2026



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REV	DATE	DESCRIPTION	BY
1	03/02/26	ADDENDUM NO. 3	HGW



CITY OF MOORE
MOORE, OK
MOORE WWTP
DIGESTER, SBR, AND
UVEFFLUENT PUMP
STATION BUILDING
IMPROVEMENTS

DIGESTERS - POWER
PLAN

JOB NO.: 2500545
DATE: JAN. 2026
DESIGNED BY: RHH
DRAWN BY: RHH
CHECKED BY: HGW

BAR IS ONE INCH ON ORIGINAL DRAWING
IF NOT ONE INCH ON THIS SHEET, ADJUST SCALES ACCORDINGLY.
DRAWING NUMBER
50-E101
SHEET NUMBER
16

CIRCUIT LEGEND	
C	FOR SIGNAL CONDUIT AND CONDUCTORS TO PLC CONTROL PANEL SEE INTERCONNECT DIAGRAM ON SHEET 50-E501.
L	208V/120V CIRCUIT. SEE INTERCONNECTION DIAGRAM ON SHEET 50-E501 FOR MORE DETAILS.
S	FOR SIGNAL CONDUIT AND CONDUCTORS TO PLC CONTROL PANEL SEE INTERCONNECT DIAGRAM ON SHEET 50-E501.

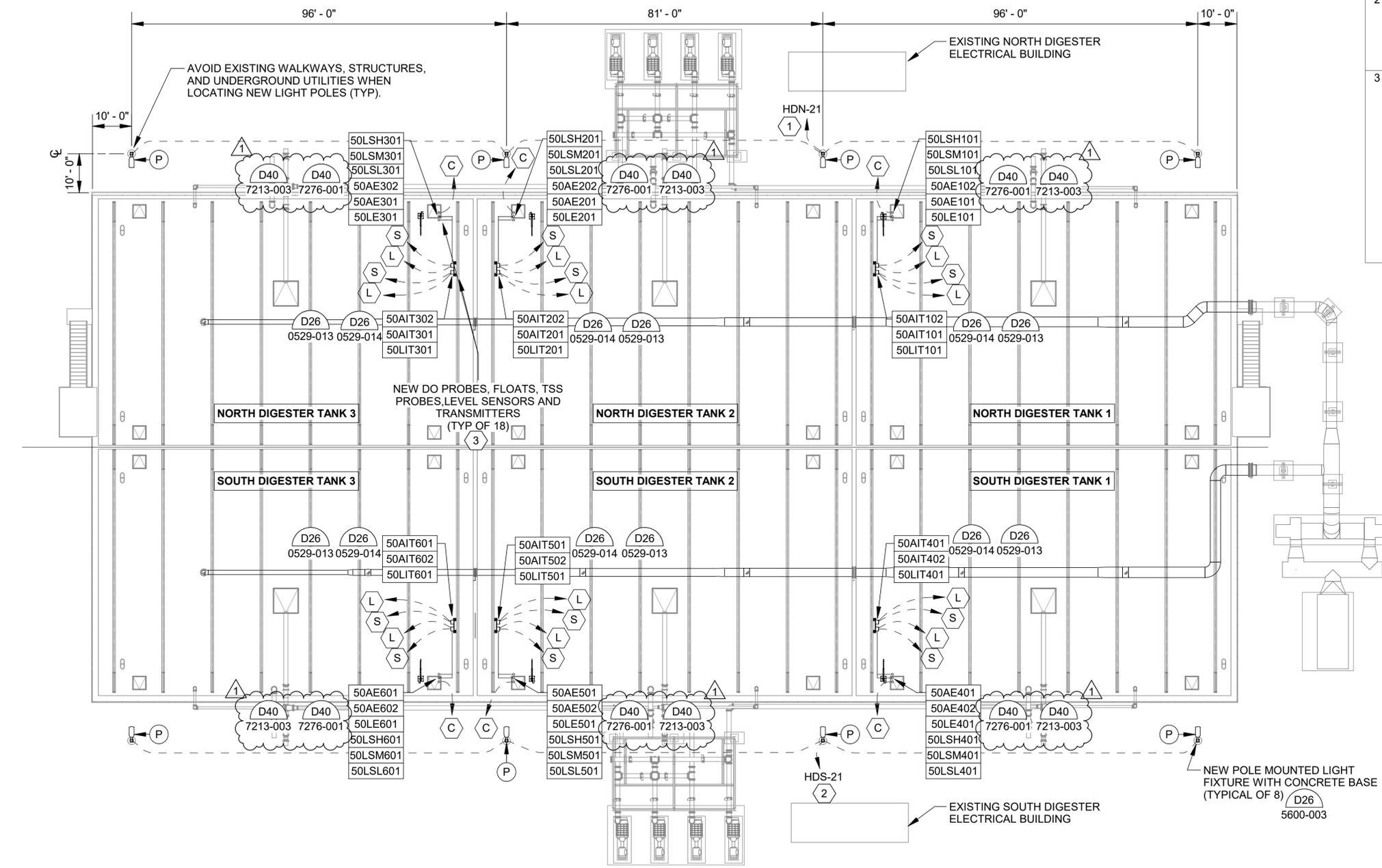
KEYNOTES	
#	DESCRIPTION
1	NORTH SIDE AREA LIGHTS TO BE POWERED FROM EXISTING PANELBOARD (HDN) LOCATED IN EXISTING NORTH ELECTRICAL BUILDING. PROVIDE NEW BREAKERS, CONDUIT AND CONDUCTORS. INSTALL NEW BELOW GRADE CONCRETE ENCASED DUCT BANK BETWEEN DIGESTER LIGHTS AND EXISTING ELECTRICAL BUILDING.
2	SOUTH SIDE AREA LIGHTS TO BE POWERED FROM EXISTING PANELBOARD (HDS) LOCATED IN EXISTING SOUTH ELECTRICAL BUILDING. PROVIDE NEW BREAKERS, CONDUIT AND CONDUCTORS. INSTALL NEW BELOW GRADE CONCRETE ENCASED DUCT BANK BETWEEN DIGESTER LIGHTS AND EXISTING ELECTRICAL BUILDING.
3	CONTRACTOR SHALL FURNISH AND INSTALL NEW INSTRUMENTATION TO REPLACE EXISTING IN LIKE KIND, SHOWN OR NOT SHOWN. EXPECTED INSTRUMENTATION ARE DO PROBES, FLOATS, TSS PROBES, LEVEL SENSORS, AND TRANSMITTERS TO REPLACE EXISTING. FLOATS SHALL MATCH QUANTITIES AND ELEVATIONS OF EXISTING FLOATS. REFEED SIGNALS/CONTROL/POWER CONDUCTORS AND CONDUITS TO EXISTING SCADA/LIGHTING PANELS IN THE NORTH AND SOUTH ELECTRICAL BUILDINGS. IF UNDAMAGED AND OTHERWISE IN GOOD CONDITION, CONTRACTOR MAY REUSE EXISTING CONDUITS AND CONDUCTORS AS APPLICABLE TO NEW DEVICE INSTALLATION. ENSURE THAT THE NEW INSTALLATION RESTORES THE OVERALL SYSTEM TO ITS ORIGINAL, FULLY FUNCTIONAL STATE. REFERENCE PROCESS SHEETS 50-P10X SHEETS FOR MORE INFORMATION.

NOTES:

1. THE CONTRACTOR SHALL FURNISH AND INSTALL ALL CONDUIT, WIRING, TERMINATIONS, DISCONNECTS, CONTROL RELAYS, CONTROL ENCLOSURES AND OTHER ITEMS AS NECESSARY FOR A COMPLETE AND FUNCTIONAL INSTALLATION. CONTRACTOR SHALL REFER TO THE SPECIFICATIONS AND OTHER SECTIONS OF THE PLANS FOR ITEMS AS MAY BE REQUIRED. REFERENCE MANUFACTURER INSTALLATION INSTRUCTIONS FOR ALL FINAL CONNECTIONS.
2. CONDUIT ROUTING AS SHOWN IS DIAGRAMMATIC IN NATURE AND SHOWN FOR REFERENCE ONLY. SOME CONDUIT RUNS OMITTED FOR CLARITY. THE CONTRACTOR SHALL BE RESPONSIBLE FOR COORDINATING NUMBER OF REQUIRED CONDUITS AND PLACEMENT OF THESE CONDUITS. THE CONTRACTOR SHALL DEVELOP AND SUBMIT A CONDUIT ROUTING PLAN FOR REVIEW PRIOR TO INSTALLATION.
3. SIGNAL AND CONTROL CONDUCTORS OF LIKE VOLTAGES MAY BE COMBINED IN A SINGLE CONDUIT. MULTI-CONDUCTOR CONTROL AND SIGNAL CABLE MAY BE SUBSTITUTED FOR INDIVIDUAL CONDUCTORS.
4. VERIFY LOCATIONS OF ALL EQUIPMENT PRIOR TO INSTALLATION.
5. TOP CONDUIT PENETRATIONS SHALL NOT BE ALLOWED FOR ANY EXTERIOR ELECTRICAL EQUIPMENT ENCLOSURES.
6. CONDUITS SHALL NOT BE EMBEDDED IN CONCRETE STRUCTURES.
7. NEW CONDUITS SHALL BE ROUTED EXPOSED AND MOUNTED EITHER ON TOP OR AT THE BASE OF THE NEW TRUSSES. AVOID TRIPPING HAZARDS AND BLOCKING THE GAPS IN THE TRUSSES.

DIGESTER NOTES:

1. ALL ELECTRICAL EQUIPMENT LOCATED IN EXTERIOR WET LOCATIONS AND IN PROXIMITY TO WASTEWATER TREATMENT. EQUIPMENT ENCLOSURES AND CONDUITS SHALL BE RATED PROPERLY PER SPECIFICATIONS.
2. ALL AREAS WITHIN THE ENCLOSED DIGESTER SYSTEM SHALL BE CONSIDERED A CLASS 1, DIV 1 LOCATION IN ACCORDANCE WITH NFPA 820.
3. THE CONTRACTOR SHALL STRICTLY ADHERE TO THE REQUIREMENTS IN NFPA 70, ARTICLE 500, HAZARDOUS (CLASSIFIED) LOCATIONS FOR ALL AREAS REFERENCED IN THE NOTE ABOVE. THIS INCLUDES PROVIDING APPROPRIATE SEAL FITTINGS ON CONDUITS AND CABLES ALONG WITH PROVIDING EXPLOSION PROOF EQUIPMENT, RATED FOR THE CLASSIFICATION REFERENCED IN NOTES ABOVE.



LIGHT FIXTURE SCHEDULE						
TYPE	MANUFACTURER	CATALOG NUMBER	DESCRIPTION	WATTAGE	VOLTAGE	MOUNTING
P	LITHONIA	DSX2 P2 40K 80CRI BLC4 MVOLT SPA DBLXD	AREA LIGHTING WITH PHOTOCELL CONTROL	179	277	SQUARE POLE MOUNTED 25' ABOVE CONCRETE BASE

LIGHTING NOTES:

1. SOME CONDUIT RUNS OMITTED FOR CLARITY. COORDINATE ALL CONDUIT ROUTING WITH SUPPLIED EQUIPMENT MANUFACTURER AND ENGINEER PRIOR TO INSTALLATION.
2. CONDUIT LARGER THAN 1" SHALL NOT BE ROUTED WITHIN CONCRETE STRUCTURES.
3. ALL AREA LIGHTING TO BE CONTROLLED BY PHOTOCELL SENSOR AND ANY ADDITIONAL DEVICES SHOWN IN THIS DRAWING.
4. LIGHTING FIXTURES TO BE MOUNTED 25' ABOVE CONCRETE BASE. ADJUST LIGHT POLE HEIGHT AS NECESSARY.

1
POWER PLAN
50-E101
SCALE: 1/16" = 1'-0"

Revit File: Autodesk Docs://MO2-2500545 - Moore WWTP Digester Bldg Imps/2500545 - 50 Digesters Building.rvt
 Plot Date: 3/2/2026 2:18:21 PM