EXHIBIT B2-A DESIGN DRAWINGS

G-000

Interim Indoor Practice Facility 621 W Mehring Way Cincinnati, OH 45202

GRADING PERMIT

KZF DESIGN

Architecture | Engineering | Interiors | Planning





LOCATION PLAN





GRADING PERMIT

VICINITY MAP

NO DATE DESCRIPTION
1 04-01-2022 GRADING PERMIT

DRAWING INDEX

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VF002	EXISTING SITE PLAN	-
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CS101	CML SITE PLAN	-
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S-503 PLATFORM FRAMING SECTIONS AND DETAILS	FABRIC STRUCTURE (NOT BY KZF DESIGN - PROVIDED DIRECTLY FOR THE OWNER)	PLAN VIEW	ELEVATIONS AND GENERAL NOTES	DOOR DETAILS	DETAILS	MECHANICAL DETAILS	
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GENERAL NOTES AND SCHEDULES PLUMBING SITE PLAN L
ELECTRICAL SYMBOLS, NOTES, ABBREVIATIONS, & SPECIFICATIONS
SITE LIGHTING AND POWER PLAN
INDOOR AND PLATFORM LIGHTING AND POWER PLAN
SCHEDULES AND SINGLE LINE DIAGRAM

USPIERO - "UNDER SEPARATE PERMIT...ISSUED FOR REFERENCE ONLY"

Interim Indoor Practice Facility

621 W Mehring Way Cincinnati, OH 45202

DRAWING INDEX

G-001 1

04-01-2022 GRADING PERMIT

NOT FOR CONSTRUCTION

1 04/01/2022 ISSUE FOR GRADING PERMIT

NO. DATE. DESCRIPTION

INTERIM INDOOR PRACTICE FACILITY

ALL PROPOSED ITEMS ARE INTENDED TO BE PROVIDED AND INSTALLED BY THE CONTRACTOR UNLESS OTHERWISE NOTED. GENERAL CONTRACTOR SHALL HAVE APPROVAL OF ALL GOVERNING AGENCIES HAVING JURISDICTION OVER EACH SYSTEM PRIOR TO INSTALLATION.

GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR ALL TAP AND TIEAN FEES AND ANY PERMITS THAT APPROPAULE. CONTRACTOR SHALL COORDINATE CONSTRUCTION OF UTILITIES WITH THE APPROPAULE CONTRUCTOR OF UTILITIES WITH THE

THE CONTRACTOR SHALL SUBMIT A TRAFFIC CONTROL PLAN FOR APPROVAL BY THE ENGINEER PRIOR TO COMMENCEMENT OF CONSTRUCTION.

TRACKING PAINT, DIRT, MUD, ETC, FROM THE CONSTRUCTION SITE OR STAGING AREA ONTO ADJACENT ROADS AND PAVEMENTS SHALL NOT BE PERMITTED.

CONTRACTOR TO REFER TO ODOT STANDARD DRAWING MT-95.31 FOR TEMPORARY LANE CLOSURES. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE INSTALLATION AND MAINTENANCE OF SIGNS. THE MEMER CONTROL DENGES, AND WERRING DENGES THAT MEET LOCAL MAINTENANCE OF TAKEND. STANDARDS OF MEMBER AND PROTECT THE PUBLIC DURING ALL PHASES OF CONSTRUCTION.

THE CONTRACTOR IS EXPECTED TO BE FAMILIAR WITH THE TERMS, LEGEND, AND ABBREVATIONS USED IN THE LEGENT THAN TERMS. LEGEND, OA ABBREVATIND WEBSID THE SECOND THE SECOND THE CONTRACTOR, HE OR SHE SHOULD SPECIFICATIONS OR ON THE PRAMMED SHOW THE CONTRACTOR, HE OR SHE SHOULD SECOND THE SHE CANDED THE SHE WITH SECOND THE SHE SHOULD SHE CONTRACTOR. THERM, LEGEND, OR ABBREVATION SHALL BE USED AS A BASIS FOR A CHANGE IN CONTRACT COST.

THE CONTRACTOR SHALL BE RESPONSIBLE FOR RETURNING ALL AREAS AFFECTED BY EQUIPMENT OF CONSTRUCTION TO EXISTING CONDITIONS. CONTRACTOR SHALL BE RESPONSIBLE FOR PROTECTING ALL NEW WORK UNTIL COMPLETION OF THIS CONTRACT.

THE CONTRACTOR SHALL REMOVE FROM THE REA NO REPOSE OF PAR LEGAL MANNER, AND PARENT MOTOR SHALL REMOVE SHOLD SHALL REMOVE SHOLD SHALL REMOVE SHOLD SHALL REMOVE SHELL THOUGH CHARL THE THE SHALL THOUGH CHARL THE SHALL THOUGH CHARL THE SHALL THOUGH CHARL THE SHALL THOUGH SHALL REMOVED SHALL SHALL SHALL THE INFORMATION SHALL SH

THERE SECTION OR SUBSECTION SHEEF MOUNDAINTS ARE REVOLUTERED. THE CONTROLOGY SHALL PROFICED AND COARELLLY PRESERVE ALL PROPERTY MARKERS AND MONUMENTS UNTIL THE ENGHERE MON A MUHAREED SURVEYOR OR AGENT HAVE WITNESSED OR OTHERWISE REFERENCED THEIR LOCATION.

REMEDIATE ANY AREAS DISTURBEDIDAMAGED BY CONTRACTOR'S CONSTRUCTION ACTIVITIES IN ACCORDANCE WITH PROMISIONS OF THE PRIME CONTRACTORS CONTRACT WITH THE OWNER.

THE CONTRACTOR SHALL PROVIDE & HOLIN NOTICE PRICE YOU FROM THE LED TIESTING, FIELD THE TIESTING WILL BE CONDUCTED IN THE PRESENCE OF BOTH GA AND GO, IF PRESENT, FORMAL TEST REPORTS WILL BE CHOVEDOW MITH XZ HOUNGS OF TIEST COMPLETION FAILURE TO PERFORM OR PROVIDE TESTING REPORTS MAY RESULT IN REFUSAL TO ACCEPT WORK.

SURVEY & DATUM

THE PROJECT WAS SURPEYED AND PESSHORD USES AND ONE THAT ALL ELEVATIONS AND GROUND COORDINATES, SEE VERD'S SURPEYED AND PESSHORD USES AND SURPEYED AND TRANSLATION FACTOR FING SERION FOR SURPEYED AND SU

CONTRACTOR SHALL BED VERFOR ALL BESTING ULTILES SOFT HERPOYALLY AND DESTINGLY PRICK TO START OF CONSTRUCTION, ANY DISCREPANCES OR DOUBTS AS TO THE MITERFELATION AND SHALL DE REPORTED TO THE PROJECT MANGER FOR RESCULTION AND INSTRUCTION, AND NO FLIRTHER WORK SHALL DE PERFORMED UNTIL DISCREPANCY IS CHECKED AND INSTRUCTION, AND NO FLIRTHER WORK SHALL DE PERFORMED UNTIL DISCREPANCY IS CHECKED AND CONFRECTION AND AND MARKED AT HIS OWN RESK AND SHALL CALL CLUE, AND AND AND AND AND MARKED.

WORK IN RIGHT OF WAY

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GRADING / EARTHWORK NOTES

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PARQRY COMMENCEMENT OF CONSTRUCTION, THE CONTRACTORS SHALL VERBY ALL DIPENSIONS AND COMMENCEMENT OF CONTRACTORS ALL DIPENSIONS AND CONTRIBUTIONS AFFECTING THERE WORK WITH THE ACTIVAL CONDITIONS AT THE JOB SITE. NO BISCREAM THE CONSTRUCTION PLANS STAMMARD SECREDATIONS OF A BANDRAS SHALL AND SHALL SHA

ALL WORK PERFORMED ON THIS PROJECT SHALL CONFORM TO THE LATEST STANDARDS AND ALL REPLOALE SPENDING. OF THE CITY OF CINCINNATIAND THE OHIO DEPARTMENT OF TRANSPORTATION.

ALL WORK SHALL BE IN ACCORDANCE WITH FEDERAL OSHA REGULATIONS.

THE CONTRACTOR SHALL COORDINATE LAYDOWN AND STORAGE OF MATERIALS WITH THE OWNER, DEMOLISHED MATERIAL SHALL BE REMOVED FROM SITE DAILY.

LAND DISTURBING ACTIVITIES SHALL NOT COMMENCE UNTIL APPROVAL TO DO SO HAS BEEN RECEIVED FROM GOVERNING AUTHORITIES.

ALL EROSION AND SEDIMENT CONTROL MEASURES SHALL BE IN PLACE PRIOR TO COMMENCEMENT OF SITE WORK SUCH AS GRADING, EXCAVATION, DEMOLITION, AND CONSTRUCTION. ALL EARTHWORK, GRADING, AND PAVING OPERATIONS FOR THIS PROJECT SHALL COMPLY WITH THE DRAWINGS PROVIDED HERBIN.

CONTRACTOR SHALL PROMDE FERSON OLORITOR PRACTICES AS RECURIED THEOLOGICAL LA LIPASES OF CONTRACTOR SHALL BE RESPONSIBLE FOR ADJUSTING THE EROSION OF CONSTRUCTIVE SHALL BE RESPONSIBLE FOR ADJUSTING THE EROSION ADDITIONAL SEDIMENT THEOLOGICAL ADJUSTING THE EROSION ADDITIONAL SEDIMENT FOR SECUL SET STATES ADJUSTING THE EROSION AND SEDIMENT CONTROL MEST SEDIMENT THESE SET, TO SEEVEN THEOLOGICAL ADJUSTING THE RESPONSIBLE ADDITIONAL SEDIMENT CONTROL MEST SEDIMENT THESE SET, TO SET SET ADDITIONAL SEDIMENT CONTROL MEST SEDIMENT THESE SET, TO SET ADDITIONAL SEDIMENT CONTROL MEST SEDIMENT THESE SET, TO SET ADDITIONAL SEDIMENT CONTROL MEST SEDIMENT THE SET ADDITIONAL SEDIMENT CONTROL MEST SEDIMENT THE SET ADDITIONAL SEDIMENT SET ADDITIONAL SEDIMENT SEDIMENT SET ADDITIONAL SEDIMENT SET ADDITIONAL SEDIMENT SET ADDITIONAL SEDIMENT SE

THE CONTRACTOR SHALL PROVIDE DUST CONTROL (WATER OR CALCIUM) AS NECESSARY TO KEEP DUST TO A MINIMUM. BEST MANAGEMENT PRACTICES (BMPS) AND CONTROLS SHALL CONFORM TO FEDERAL, STATE, OR LOCAL REQUIREMENTS.

SEDMENT AND ERGON CONTROL MAGABLES SULTE, BE REFECTED T. LESS TOUGE PEREY SEVEN IN DAYS AND WITH MA HOURS OF A RANKALL EXCEEDING 0.5 MICH SED DIRING A 24HOLF FERDO. ALL MANTENANCE REQUERED P. NSPECTION SHALL COMMENCE WITH M A HOURS AND BE CONPLETED WITHIN 48 HOURS OF REPORT. ALL CONSTRUCTION AREAS SHALL BE STABILIZED AT THE END OF EACH WORKING DAY.

CONTRACTOR MUST INSPECT ADJACENT PUBLIC OR PRIVATE ROADWAY'S EVERY DAY WORK IS PERFORMED FOR SIGNS OF VEHICLE, TRACKING MUD AND RESIDINENT ONTO ROADWAYS, CONTRACTOR IS RESPONSIBLE FOR CLEANING SEDIMENT TRACKED ONTO ROADWAYS.

CONTRACTOR SHALL MINIMIZE DISTURBANCE TO EXISTING SITE DURING CONSTRUCTION, EROSION CONTRACTOR, MASJURAS, IF RECOURD DURING CONSTROITON, SHALL BE IN CONFORMANCE WITH THE OPHOST STANDANGS FOR RECOSION AND SEDIMENT CONTROL.

GRADES AND CONTOURS SHOWN REPRESENT FINAL CONSTRUCTED SURFACE. PAVEMENT AND OTHER IMPROVEMENTS MUST BE TAKEN INTO ACCOUNT WHEN PERFORMING GRADING.

FINAL GRADES IN ALL PAVEMENT AREAS SHALL BE ±1/8 INCH FROM PLAN GRADE. POSITIVE DRAINAGE SHALL BE PROVIDED IN ALL AREAS.

CONCRETE VARSOUT. THE CONTRACTOR BALL BE RESPONDED TO REMOVE, LE TERES CONCRETE FROM THE CLAMMO OF CHITES OF READY WILL CONCRETE TROUGHER TO REMOVE THE CLAMMO OF CHITES OF READY IN THE BUND FRIENCYS IN CHOPERS OF CONCRETE MANAGEMENT PROFICES. THE CONTRACTOR SHALL SUBMITTHER STRATEGY TO COLLECT AND PETAM AND CHAPTER AND SHALL WHER STORAGEY TO COLLECT AND PETAM ALL OF THE CONFRICTOR SHALL END CHAPTER AND CHAPTER AND CHAPTER AND CHAPTER STRATEGY TO COLLECT AND PETAM ALL OF THE STORAGEMENT PRAY WHED THE STORAGEMENT PAIN, WHED THE STORAGEMENT PAIN, WHED THE CONTRACTOR SHALL MASO MAKE READY WHED THE CONTRACTOR SHALL WISHING THE CHAPTER STORAGEMENT PROFILE TO REPROFITE THE STORAGEMENT PROFILE TO SHAPPEN SHALL BY THE CHAPTER STORAGEMENT PROFILE TO SHAPPEN SHALL BY THE CHAPTER STORAGEMENT PROFILE TO SHAPPEN SHALL BY THE SHALL BY THE STORAGEMENT PROFILE TO SHAPPEN SHALL BY THE SHALL BY THE STORAGEMENT PROFILE TO SHAPPEN SHALL BY THE SHALL BY THE STORAGEMENT PROFILE TO SHAPPEN SHALL BY THE SHALL BY THE STORAGEMENT PROFILE TO SHAPPEN SHALL BY THE SHALL BY THE STORAGEMENT PROFILE TO SHAPPEN SHALL BY THE SHALL BY THE STORAGEMENT PROFILE TO SHAPPEN SHALL BY THE SHALL

PROVIDE POSITIVE DRAINAGE IN ALL AREAS, WATER SHALL BE USED TO CHECK FOR BIRD BATH CONDITIONS, ANY BIRD BATH LOCATIONS SHALL BE CUT OUT AND REGRADED TO DRAIN.

A SMOOTH TRANSTITION SHALL BE PROVIDED FROM PROPOSED WORK IN THIS CONTRACT TO ALL ADJACENT EXISTING FEATURES.

THE EXISTING ASPHALT EDGE SHALL BE PROPERLY SEALED WITH TACK COAT PRIOR TO PROPOSED PAVING IN ALL AREAS WHERE EXISTING ASPHALT PAVEMENT MEETS PROPOSED PAVEMENT.

UTILITY NOTES

ALL SITE WORK SHALL BE CAREFULLY COORDINATED BY THE CONTRACTOR WITH LOCAL GAS, ELECTRIC, TELEPHONE, AND ANY OTHER UTILITY COMPANIES HAVING JURISDICTION OVER THIS LOCATION.

ENSTRUCTUTIES AS SHOWN ON THE PARS ACCORDING TO WIN JABLE RECORDS SUCH MEDICARE SHOWN OF THE CHARGE AND SUCH THE CONTROL OF SUCH UTLIES AND IS OWN TRANSPERS THE CONTROL OF SUCH UTLIES AND IS OWN TRANSPERS THE CHARGE AND THE CHARGE

UTILITIES AND APPURTENANCES TO REMAIN IN THEIR PRESENT LOCATION SHALL BE ADJUSTED TO PROPOSED GRADE WHERE NECESSARY.

ALL TRENCH EXCAVATION FOR ALL UTLITIES WITHIN 24 INCHES OF ANY PAVEMENT SURFACE (INCLUDING SIDEWALK) SHALL BE BACKFILLED WITH GRANULAR BACKFILL.

CONTRACTOR SHALL VEREY THE CONNECTION POINTS OF ELECTRIC LINES FROM TO INSTALLATION OF PHOSE LINES TO DETERMINE IF THE CONNECTION CAN BE MADE AS PER THE PLACE CONTRACTOR SHALL NOTIFY. THE OWNER IF THE PROPOSED UNILIY CONNECTION CANNOT BE MADE PER THE PLACE. IN THE CASE OF AN UNEXPECTED UTLITY OR STRUCTURE INTERFERENCE ENCOUNTERED DURING CONSTRUCTION, THE CONTRACTOR SHALL IMMEDIATELY NOTIFY OWNER.

UTILITY TEREDE ECCANATIVES SOLAL NOT EXCEPT 5:14 WHICHIT THE USE OF TEREOL PREDICTION. INTERCH PROTECTION. INTERCH PROTECTION IS NOT REQUIRED. FITE TRENCH IS RUITELY WITHIN STABLE ROCK. ESCANATION OF THE THE TRENCH IS LEST TANK TO PER DAY OF THE THE TRENCH IS LEST AND THE TO SHE AND LINE AND THE ADDRESS OF THE TRENCH PROTECTION TO REDUCE POTENTIAL CANCENS OF SHALL LIMIT THE LINETH OF DEEN TRENCH AD ROSSIBLE. AND USE APPROPRIENT ALL EVALUE.

STORM SEWER NOTES

THE CONTRACTOR SHALL PROVIDE "AS-BUILT" PLANS INCLUDING TOP AND INVERT ELEVATION OF INLETS AND MANHOLES, LENGTH, SIZE, AND SLOPE OF ALL STORM SEWERS. STORM SEWER PIPE SHALL BE ODOT CLASS B. CONTRACTOR TO TAKE EXTRA PRECAUTION TO PROVIDE PROPERLY COMPACTED BACKFILL UNDER PIPE HAUNCHES.

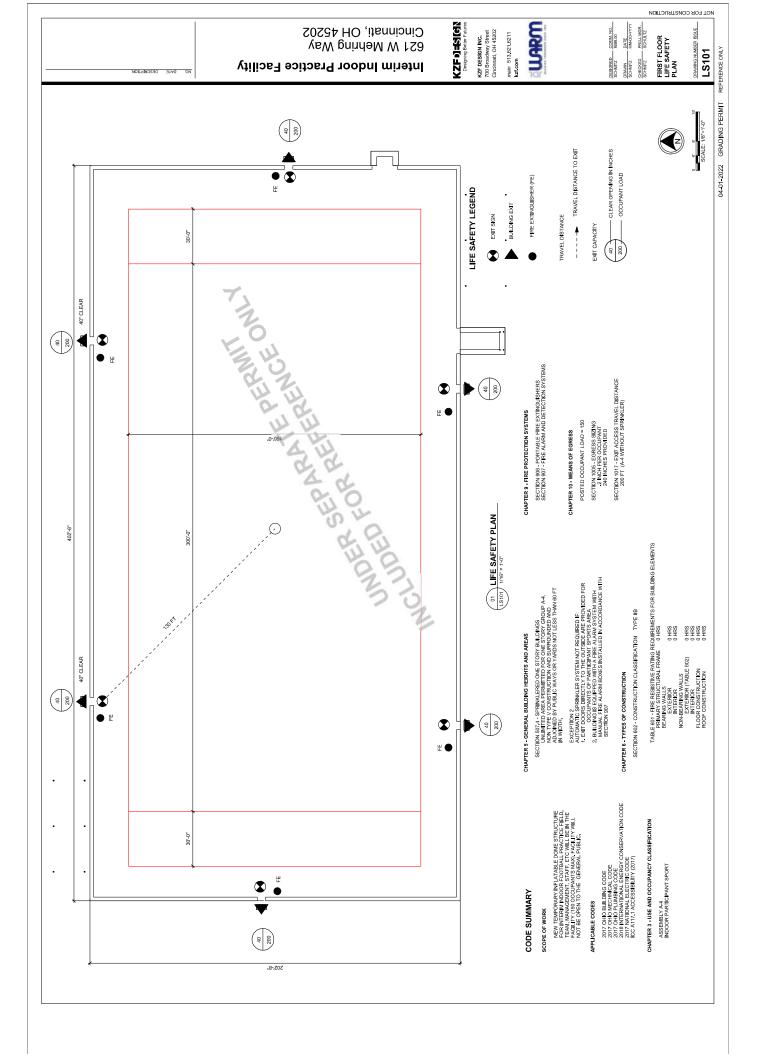
WATER DISTRIBUTION

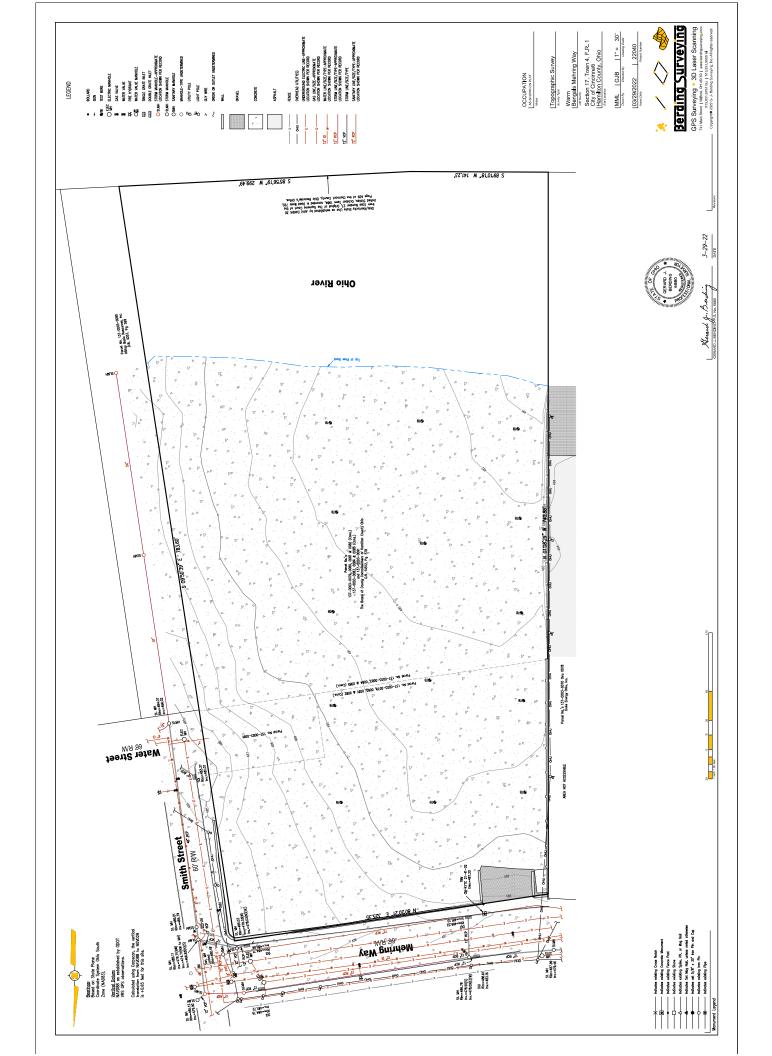
ALL WATER SERVICE PIPING SHALL CONFORM TO GREATER CINCINNATI WATERWORKS STANDARDS AND SPECIFICATIONS. WATER SERVICE PIPING SHALL BE K COPPER.

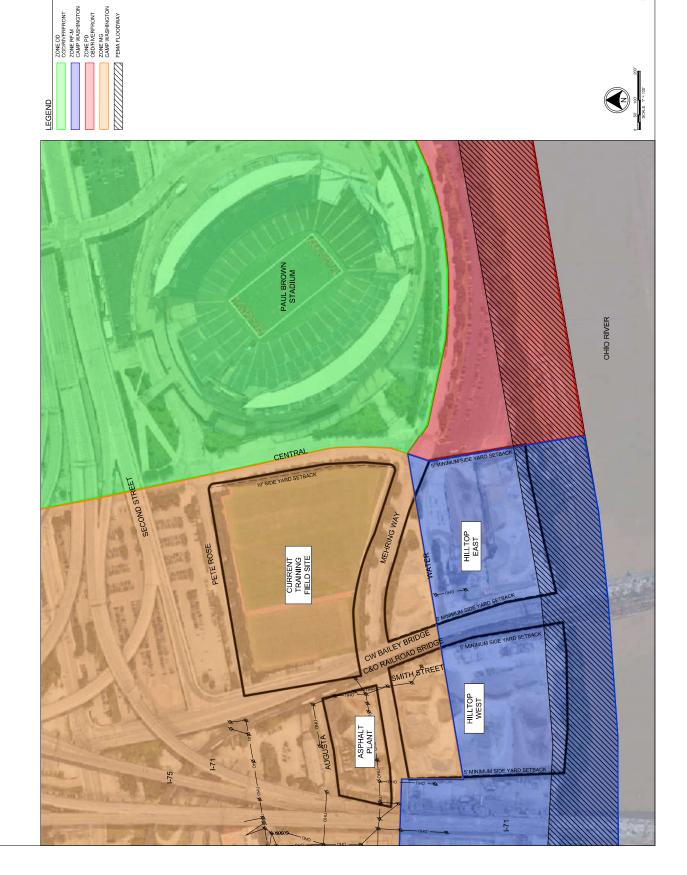
THE CONTRACTOR SHALL PROVIDE "AS-BUILT" PLANS INCLUDING THE LOCATION OF ALL PIPING.

CONTRACTOR TO COORDINATE THE NEW GAS SERVICE WITH DUKE ENERGY.

ALL GAS SERVICE LINES SHALL BE PER DUKE ENERGY STANDARDS.











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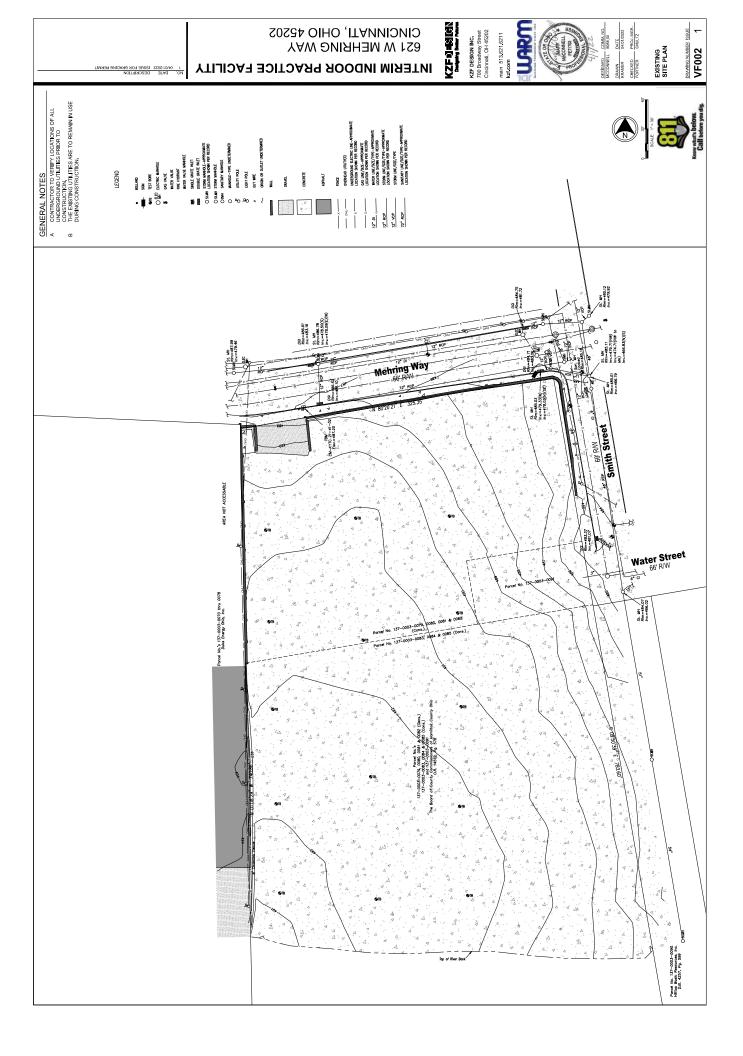


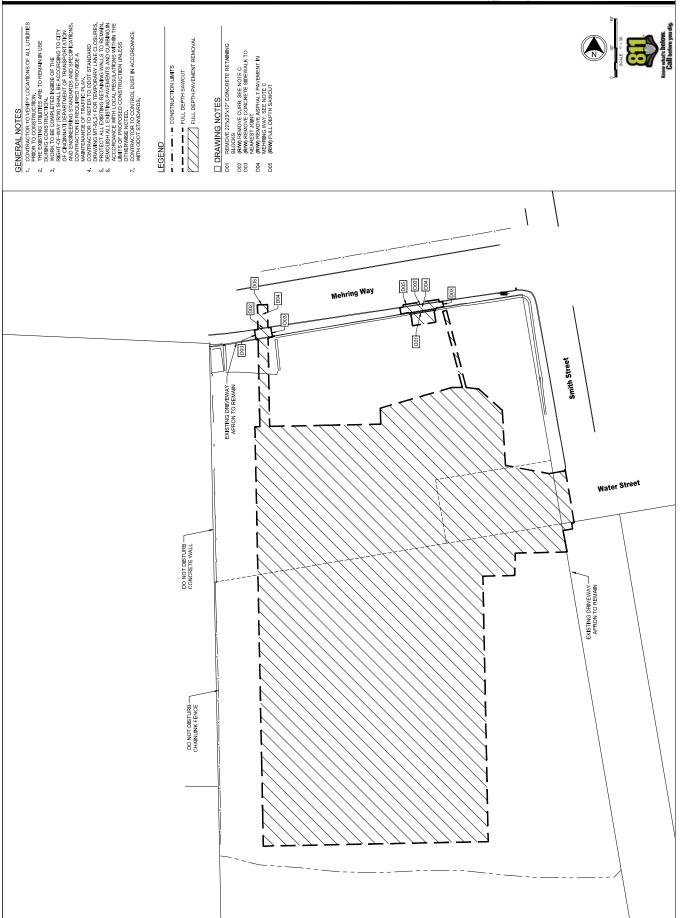


EXISTING ZONING

VF001

CINCINNATI, OHIO 45202 621 W MEHRING WAY





INTERIM INDOOR PRACTICE FACILITY

621 W MEHRING WAY

CINCINNATI, OHIO 45202

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main 513.621.6211 kzf.com

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SITE DEMOLITION PLAN

CD101

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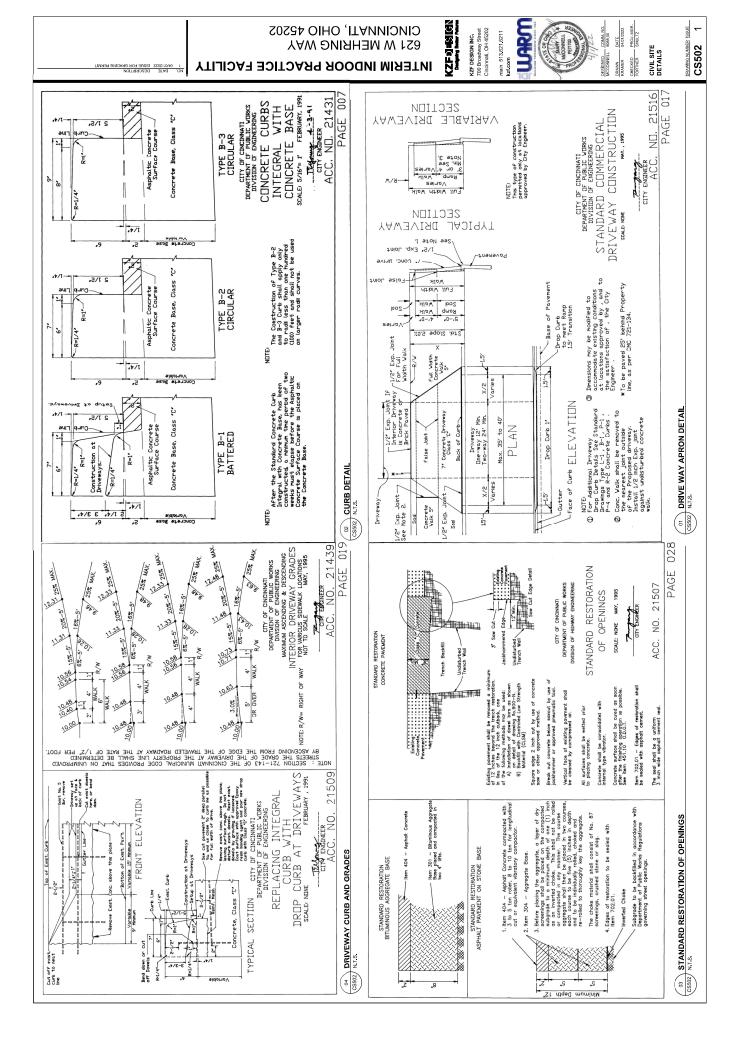
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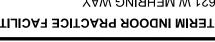
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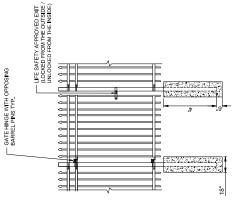


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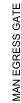
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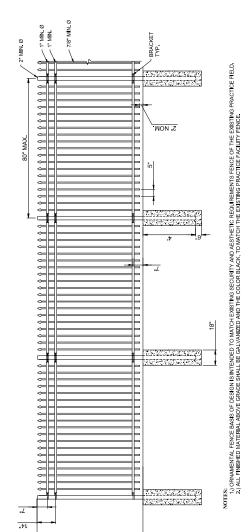
GATE HINGE WITH OPPOSING BARREL PINS TYP.



COMPACT SAND

DOUBLE SWING GATE

- DROP BAR



TYPICAL FENCE LAYOUT

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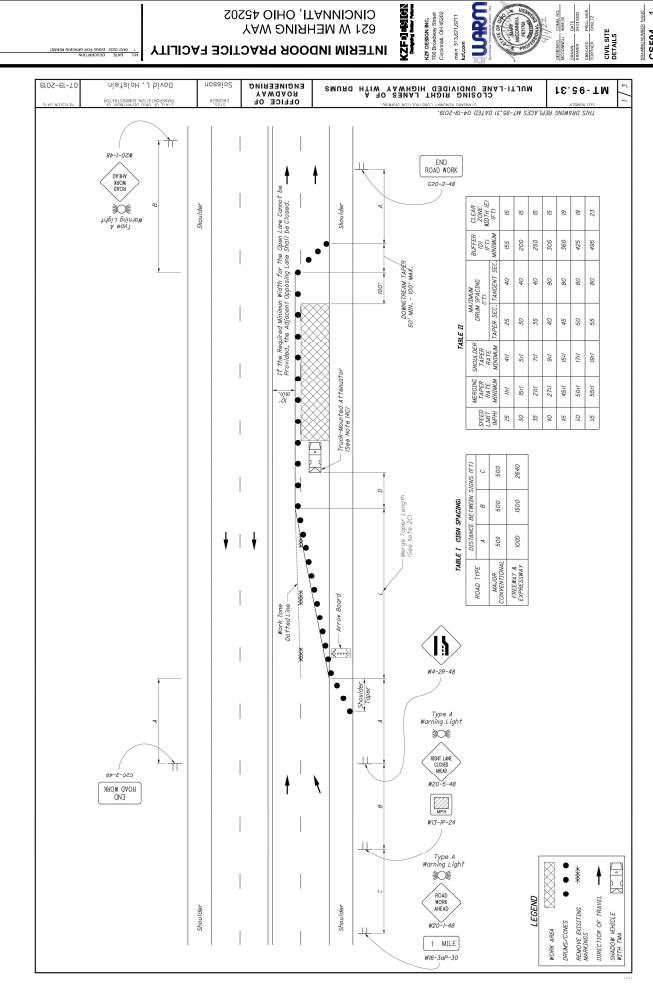
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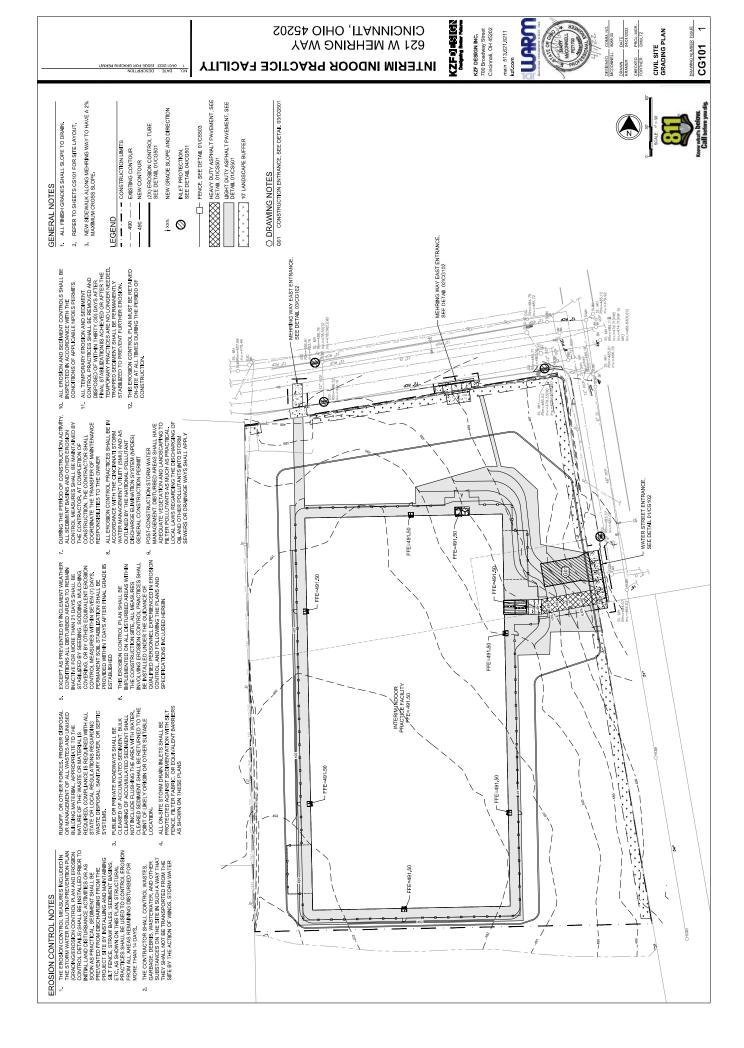
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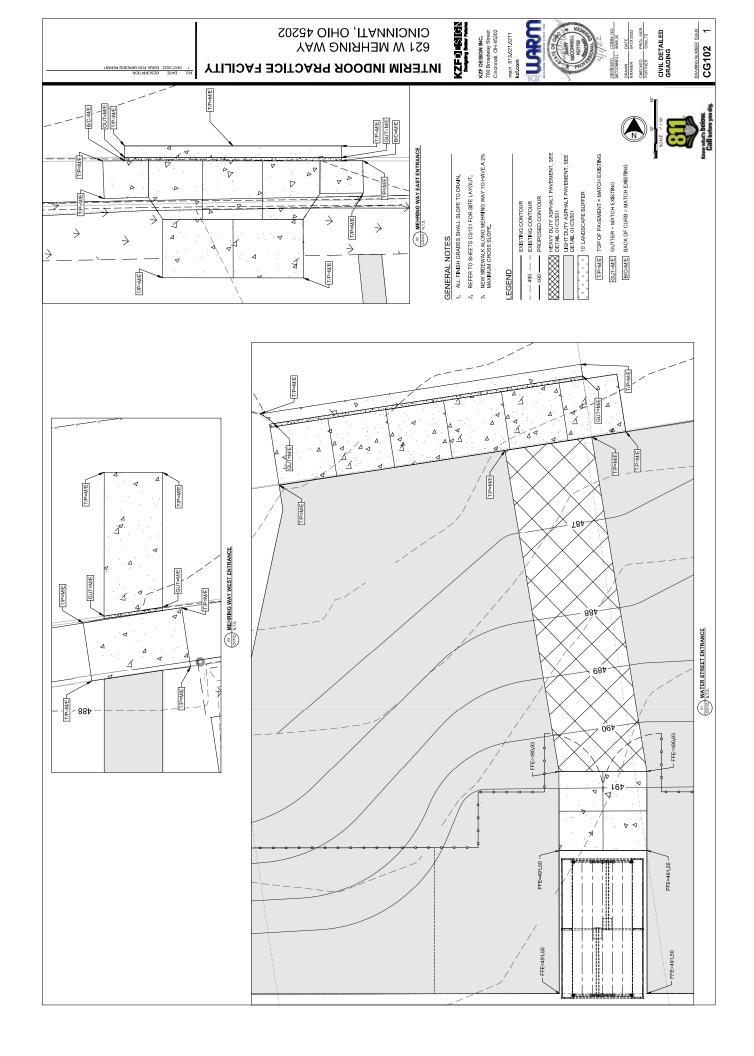
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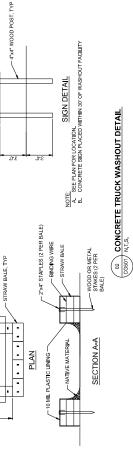
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CIVIL GRADING DETAILS

CG501 1

INTERIM INDOOR PRACTICE FACILITY



2'x4' PLYWOOD, WHITE WITH BLACK LETTERING SECURED — USING LAG SCREWS

-10 MIL PLASTIC LINING

STAKE, TYP

STAKE AT EACH END AND 4" MAX. O.C. ALONG ENTIRE LENGTH (SEE MFR. REQUIREMENTS) FOR STAKE INSTALLATION SEE STAKING DETAIL FLOW PLAN VIEW FOR SLOPE APPLICATION MAX. DISTURBED AF 1 AC / 100' VATTLE FLOW STAGGER JOINTS BETWEEN ROWS OF WATTLE TUBES (TYP.) STAKING DETAIL SECTION C-C FLOW Z4"MIN. (TYP.) FLOW

NESPECT PRIARAGES EXCESS ASSERTED IN NESPECT PRIARAGES EXCESS ASSERTED AS CACHEROLOGIS AFTER EACH FANNING TERRIT TANK TERRIT TANK USE, CHECK OF RAMID AND SEDIMENT BULLUP AND PAD INTEGRETY, MAKE BULLUP AND PAD INTEGRETY, MAKE PRESENT BULLUP AND PAD INTEGRETY WAS AND PAD INTEGRETY WAS AND PAD INTEGRETY.

INSPECTION AND MAINTENANCE:

MAINTENANCE IS REQUIRED MORE FREQUENTLY IN WET WEATHER CONDITIONS. RESHAPE THE STONE PAD AS NEEDED FOR DRAINAGE AND RUNOFF CONTROL.

THE ENTRANCE SHALL BE MANTANED IN A CONDITION THAT WILL PREVENT THACKNING ON FLOWING TO SECURITY TO THE CONDUMENT OF SECURITY OF DESCRIPTION OF SECURITY OF DESCRIPTION OF SECURITY MISCAGES OSED 10 TRAPES SHALL BE SECURITY MISCAGES OSED 10 TRAPES SHALL BE CLEARLED SHORT OF DENTRANCE ONTO PUBLIC SHALL BE DONE ON AN AREA STABLIZED WITH CRUBLED STOWETH TO PAGNING THE ASSET OF SECURITY DAWN.

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LENGTH

STONE CHECK DAM

- FOR STAKING OF OVERLAP SEE SECTION C-C

SEDIMENT BARRIERS SHALL REMAIN IN PLACE UNTIL ALL CONSTRUCTION ACTIVITIES ARE COMPLETE AND SITE IS STABILIZED.

2. INSPECTION SHALL BE FREQUENT AND REPAIR REPLACEMENT SHALL BE PROMPT AS NEEDED.

3. SEDIMENT BARRIER SHALL BE INSTALLED SO WATER CANNOT BYPASS THE BARRIER AROUND THE SIDES.

4, ALI SOIL EROSION AND SEDMENT CONTROL RETRUCTIFIES SHALL BE NEPECTED BEFORE ANTICHTED STORM ETEMSTOR SOSTERIOR OF TOWNER PERMITS NOUN AND MITCHAIN THAN SHAND WITHIN A HOUNES OVER ONE CR MORE DANS JAND WITHIN A HOUNES OF STORM FINENT OF STORM SHAND ON SHAND WITHIN A BUD IT LESS ONE OFFER SHAND IN LESS ONE GREATER, AND IT LESS ON GREATER, AND IT LESS ON GREATER, AND IT LESS ON GREATER, AND IT LESS ONE GREATER, AND IT

SEDIMENT MUST BE REMOVED WHEN ACCUMULATIONS REACH ½ THE ABOVE GROUND HEIGHT OF BARRIER.

COSO1 N.T.S.

IMMEDIATELY REMOVE MUD AND SEDIMENT TRACKED OR WASHED ONTO ROADS BY BRUSHING OR SWEEPING. FLUSHING SHOULD ONLY BE USED WHEN THE WATER CAN BE DISCHARGED TO A SEDIMENT TRAP OR BASIN. REPAIR ANY BROKEN PAVEMENT IMMEDIATELY

MANTAIN AGGREATE AS NEEDED AND AS GRECTED PYTHE CORF LIFE STONE IN THE ENTRANCE SHALL ER MANTAINED OR THE STACK SHALL ER MANTAINED OR THE STACK SHALL EN MANTAINED OR THE STACK SHALL EN MANTAINED SHALL SHA

INSPECT AND CLEAN SEDIMENT TRAPS IMMEDIATELY FOLLOWING EACH RAINFALL.

DISPOSE OF SEDIMENT IN A SUITABLE AREA IN SUCH A MATTER THAT IT WILL NOT ERODE. REMOVE STABILIZED CONSTRUCTION
TENTANCEES AS SOON AS THEY ARE NO
LONGER NEEDED TO PROVIDE ACCESS TO THE
SITE, BRING THE DISTURBED AREA TO GRADE,
AND STABILIZET IL USING APPROPRIATE
PERMANENT STABILIZATION METHODS.

NSTALLATION:

INSTALL CULVERT PIPE IF ENTRANCE. SPANS SWALE OR DITCH

DIVERT ALL SURFACE RUNOFF AND DRAINAGE FROM STONES TO A SEDIMENT TRAP OR BASIN. REMOVE ALL VEGETATION AND ANY OBJECTIONABLE MATERIAL FROM THE FOUNDATION AREA.

- 6 IN. MINIMUM

8" CULVERT PIPE →

GEOTEXTILE -FABRIC

PLAN VIEW

INSTALL A GEOTEXTILE FABRIC PRIOR TO PLACING ANY STONE.

THE ENTRANCE SHALL CONSIST OF NO.1 CRUSHED STONE AGGREGATE OR LARGER WITH A MINIMUM DEPTH OF G-INCHES. INSTALL A CULVERT PIPE ACROSS THE ENTRANCE WHEN NEEDED TO PROVIDE POSITIVE DRAINAGE.

SECTION "A-A"

NO.1 CRUSHED STONE:

CONSTRUCTION ENTRANCE GEOTEXTILE FABRIC ON SUITABLE MATERIAL

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CIVIL SITE UTILITIES PLAN

ODOT TYPE B CONDUIT, SEE DETAIL 02/CU501 W — . — . — CONSTRUCTION LIMITS

W — TYPE K FLEXIBLE COPPER WATER

SERVICE, SEE DETAIL 02/CU501

A CONTRACTOR TO VERIFY LOCATIONS OF ALL UTLIFIES PROR TO CONSTRUCTION.

B THE EXISTING UTLIFIES ARE TO REMAIN IN USE DURING CONSTRUCTION.

GENERAL NOTES

ELECTRIC CONDUIT, SEE DETAIL 02/CU501 HDPE GAS SERVICE, SEE DETAIL 02/CU501

1 "WATERS SERVICE TAP, SEE DETAIL 01/0/301

AGAS SERVICE DOUGNOT OF CONDECTOR.

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*Smith Street

Water Street

CU101

INTERIM INDOOR PRACTICE FACILITY

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CIVIL UTILITY PROFILES

04/01/2022 PROGRESS REVIEW SET

THE HEALTH AND THE REAL PROPERTY. THE REAL PROPERTY OF THE PRO

CU201

475 495 L EX. STORM MH— RIM = 484.07 NEW INV = 480.52 EX. INV = 466.02 18" STORM PIPE @ 5.0% -PROPOSED GRADE L NEW STORM MANHOLE RIM = 491.30 INV = 485.40 CU201 20 SCALE 18" STORM PIPE @ 5.0% WALL SEE STRUCTURAL CEXISTING GRADE 0+20 0+0 INV=486.50 + 505 - 009 490 480 475 470

107-1

CINCINNATI, OHIO 45202 621 W MEHRING WAY

02 UTILITY TRENCH BACKFILL CUS01 N.T.S.

KZF 1) = (S) (G) Description of the Police o KZF DESIGN INC. 700 Broadway Street Cincinnati, OH 45202

SESSON SE main 513.621.6211 kzf.com

DESIGNED COMM. NO. MCCONNELL 8089.00

DRAWN DATE KRAMER 04/01/2022

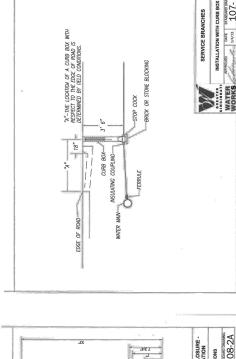
CHECKED PROJ. MGF FORTNER SHULTZ

CIVIL UTILITY DETAILS

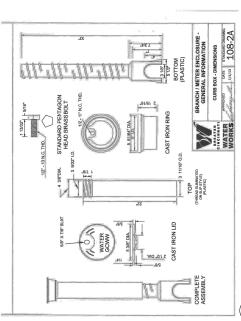
CU501

INTERIM INDOOR PRACTICE FACILITY









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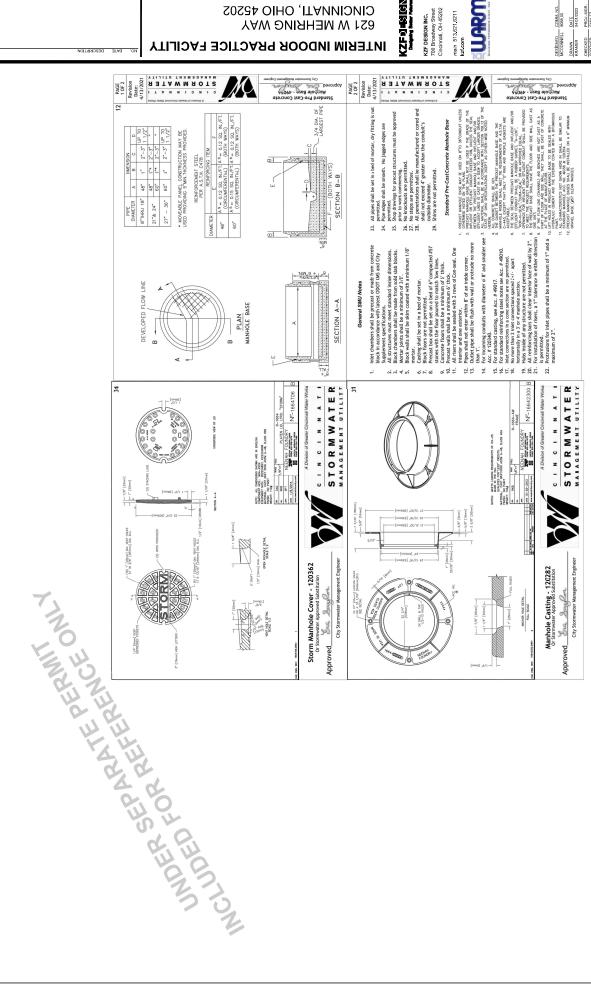
MCCONNELL 8089.00

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CU502

INTERIM INDOOR PRACTICE FACILITY



Storm Manhole Cover - 120362
Or Stormwater Approved Substitution
Droved Stormwater Approved Story

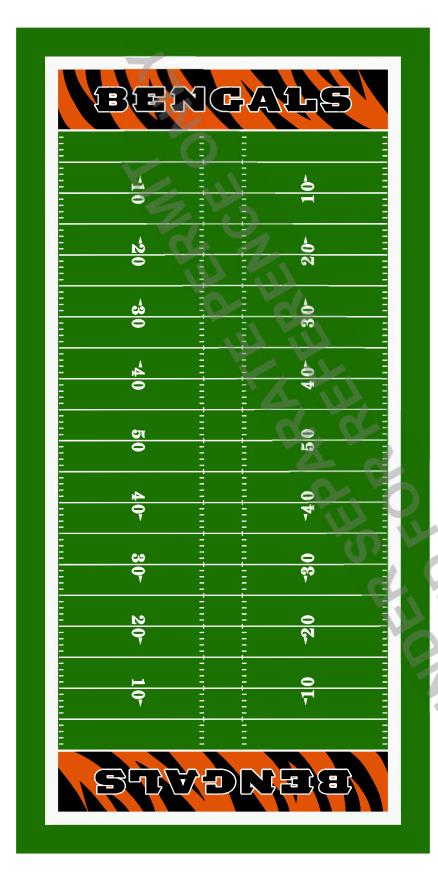
City Ston

Approved__



Manhole Casting - 120282 Or Stormwater Approved Substitution

Approved Ena Saylan



Conceptual Field Marking Plan NOT FOR CONSTRUCTION

Motz Synthetic Turf Field

Interim Indoor Practice Facility

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AND DESIGNS MICORPORATED
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THE MOTZ GROUP
CINCINNATI, OH, USA
CINCINNATI, OH, USA

The Motz Group.

Building Fields. Building Futures.

3607 Church Street Suite 300 Cincinnati, OH, USA

END ZONE LETTERS (BLACK, WHITE): 12"-4" TALL LEGEND: (LISTED IN ORDER OF DOMINANCE) FOOTBALL (WHITE): 160'X 360' (I/I)

TOTAL TURF AREA ≈ 80,000 FT²

1. COLORS SHOWN ARE FOR REFERENCE ONLY AND SHOULD NOT BE USED FOR COLOR MATCHING PURPOSES. IN EASE RETRITOR ON AN SAME LESS FOR ACTUAL COLORS.

EACH SFOR ACTUAL COLORS.

EACH SFORM ACCORDING TO TIS WITHEN REQUIRED SON ENSURE INTELLIATION ACCURACY COMENSION FOR MATCHING PURPOSES.

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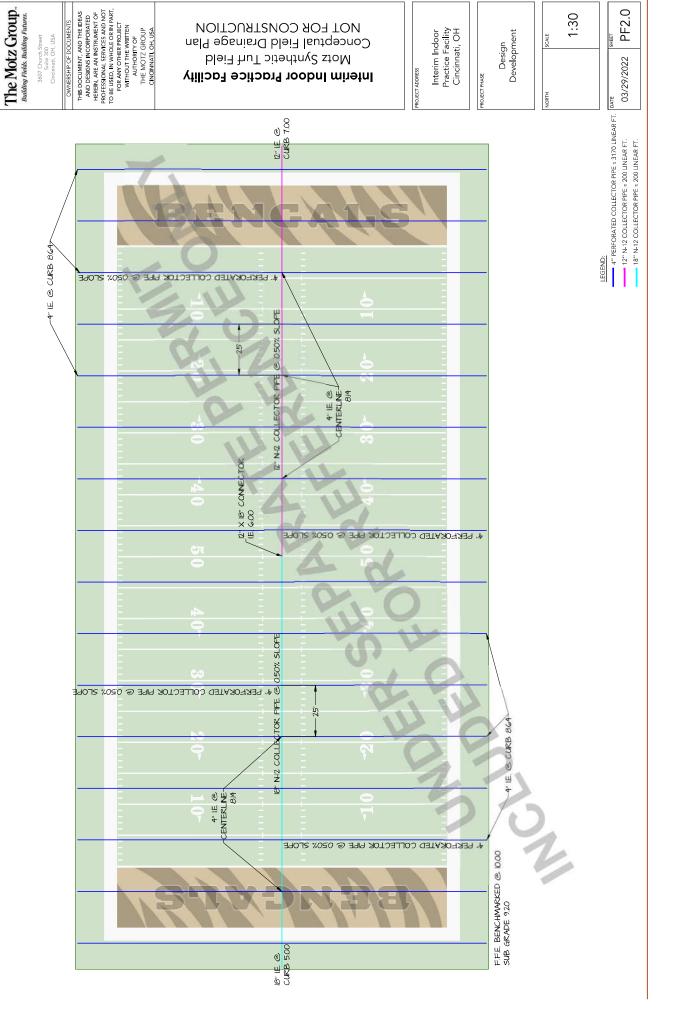
Development

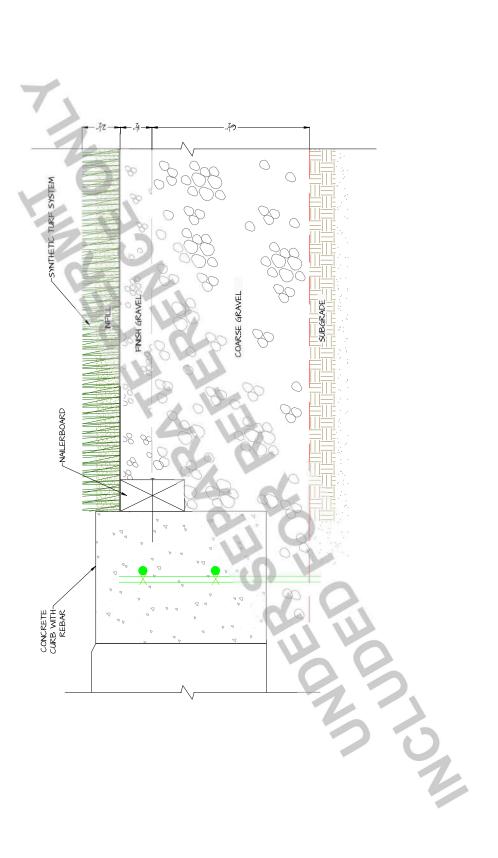
Interim Indoor Practice Facility Cincinnati, OH

DUECT ADDRESS

03/29/2022

PF1.0





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Motz Synthetic Turf Field Interim Indoor Practice Facility

Curb Detail NOT FOR CONSTRUCTION

Interim Indoor Practice Facility Cincinnati, OH

Design Development



NTS

03/29/2022

PF2.1

DRAWN DATE OVERWEIN MM-DD-YYYY

CHECKED PROJ.MGR

GENERAL NOTES

Cincinnati, OH 45202 621 W Mehring Way INTERIM INDOOR PRACTICE FACILITY

ALL EXCAVATION WORK SHALL PROCEED WITH CAUTION TO AVOID DAMAGE TO UNKNOWN UNDERGROUND UTILITIES.

THE COUNDATON DESIGNS HEASED INOW THE RECOMMENDATIONS OUT INED IN THE DESIGNATION OF IN A WATCH WHICH THE WATCH SHOW THE MENT OF THE MENT HEAD AND THE WATCH HEAD AND THE MENT HEAD AND THE WATCH HEAD AND THE MENT HOUSE IN TO EXCAMATION WORK.

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ONLY, AND INSPECT OF SHALL SUBSIGIENCE SOIL CONDITIONS
ONLY, AND INVENTY TO SHIP ACTIVEL SUBSIGIENCE SOIL CONDITIONS
ENCHANGES THE ARE DESIGNED FOR AMANIMA SOIL BENAFINE PRESSURE OF 1500 PST.
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ALL FOUNDATION BEARNG SUBFACES SHALL BE UNDISTURBED. LEVEL (WITHIN 1 IN 12), but underson too intermise. Level, within 1 in 12), but which so which is worth on intermediate to intermise. The control of the control of

THE CONTRACTOR SHALL CONDUCTAL LO DEFANTING IN STRECT ACCROBANCE WITH THE SAFETY REQUIREMENTS IMPOSED BY THE OWNER AND OSAW. IT IT SOUTHS SHEED WITH STREAM THE SOUTH ALL PAPELLO SHEED SHEED WITH STREAM THE SOUTH SHEED SHEE

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TO THIS STRUCTURE IS ESESANED TO BE SELF-SUPPORTING AND STABLE AFTER TIS FILLY COMPLETED WINNERS PROCEED SELF-SUPPORTING AND STABLE AFTER TIS FILLY COMPLETIVE BE SELF-SUPPORTING AND STABLE AFTER TIS FILLY COMPLETIVE AND STRUCTURE AND STRUCTURE AND STRUCTURE AND STABLE AS SOLE OF SERVINGENEES TO SELFANKE THE SERVINGENEES AND STABLE AND STAB

MAXIMUM LENGTH OF SLAB POUR BETWEEN CONSTRUCTION JOHYTS SHALL NOT EXCEED 100 FEVEL WILLE MAXIMA RAFEA OF STROLLE SLAB BOOK SHALL NOT EXCEED 10,000 SQUARE FEET. JOHYTS NOT INDICATED ON STRUCTURAL DRAWINGS ARE NOT PERMITTED WITHOUT WHATTEN APPROVAL FROM STRUCTURAL ENGNEER. MAXAMUM LENGTH OF WALL POUR BETWEEN CONSTRUCTION JOINTS SHALL NOT EXCEED SO FEET, JOHNS NOT NOLD-THED ON STRUCTIONAL DRAWINGS ARE NOT PERMITTED WITHOUT WAITEN APPROVAL FROM STRUCTURAL ENGINEER.

CHLORIDE BASED ADMIXTURES ARE PROHIBITED IN ALL REINFORCED CONCRETE. OTHER ADMIXTURES SHALL CONFORM TO ASTM C494.

MAXIMUM SLUMP SHALL BE 4" +' 1", AS DETERMINED IN ACCORDANCE WITH ASTM C143. AR ENTRAIN ALL CONCRETE EXPOSED TO WEATHER 6% +' 1 1/2%.

10. CONGETE FINISH.
A TOP OF WALL-TLOAT
B. PANNOS SLASSISHEWALKS. FLOATEROOM
11. CI SHOWN ON PLAN MENDERS ETHER SLAB CONTRACTION LOW! TO R CONSTRUCTION
12. ALLE REFORMED TO SEE SHALL BEEFORMED. AND CONFIGNAT TO ASTEM A615 GRADE BOOK STATEM SHAD TO ASTEM AND SEE TOWN SHED SHAD TO ASTEM SHALL CONFORM TO ASTEM AND SEE TOWN SHED SHAD TO ASTEM AND SEED SHAD TO ASTEM ASTEM SHAD TO ASTEM ASTEM SHAD TO ASTEM AND SEED SHAD TO ASTEM ASTEM SHAD TO ASTEM ASTEM SHAD TO ASTEM ASTEM SHAD TO ASTEM AND SHAD TO ASTEM ASTEM ASTEM ASTEM SHAD TO ASTEM ASTEM ASTEM ASTEM SHAD TO ASTEM ASTEM

OPENING SEES AND LOCATIONS SHOWN FOR PIPES, DUCTS, ETC., ARE SHOWN FOR FREEHAL INFORMATION ONLY. HERE IT DISEALED INDOMINIOS SHOCK, MECH., LEECT. SEEFALS MICHORATION ONLY. HERE IT DISEALED INDOMINIOS, AND ADDRESS TO NO STREAM ONLY ADDRESS TO ADDRESS AND ADDR

ALL FRAMING MEMBERS PROVIDED FOR MECHANICAL TRADES, ETC. ARE FOR BIDDING PROCESS DAY. THE CONTRACTORS SHALL SUBMINANCHACHERS DESIGN DAYL FOR THE PROFUSED BOURHART PROPET OF SHEED SHOP DEMANICA SUBMITTAL, SO THE PROFUSED BOURHART PROPET OF SHEED SHIP DEMANICA SUBMITTAL, SO THE MECHANICAL SHOP SHEED SHIP THE SHIP OF TRAMING IF NECESSARY TO ACCOMMODATE THE ACTUAL CONDITION.

CONCRETE COVER ON REINFORCING STEEL SHALL BE PER CURRENT ACI 318 UNLESS NOTED OTHERWISE. 5.

REINFORCEMENT SHALL BE CONTINUOUS ACROSS CONSTRUCTION JOINTS, UNLESS NOTED OTHERWISE.

RENFORCING BASS REQUIRED FOR PROPER SUPPORT OF THE PRINCIPAL REINFORCING STATE CONTRACTOR WHETHER OR NOT THEY ARE INDIACTED ON THE DRAWINGS. 5 16.

CHICOR, RANS STALL INVESTOREER AND STANDED PROOFS, UNISES NOTED OTHERWISE, H-LOOK BANK STALL INVESTOREER AND STANDED PROOFS. ALL BAK STALL ESH STANDED OTHERWISE, H-LOOK BANK SEE STALL BOTALLE BE FEATURED AND STANDARD SECONDARIONS STALL BE USED, UNLESS NOTED OTHERWISE, STANDARD STOREDWISENTS, CLASS B LAYS SHALL BE USED, UNLESS NOTED OTHERWISE, BE LAPPED AS FOLLOWS.

BE LAPPED AS FOLLOWS.

A TO PRASIN LAND MEDISAN.
B. BOTTOM BANK DISAM.
B. BOTTOM RANS DISAM.

4. LESTEAM INSPECTIONS REQUIRED TO THE GILL BOWN OF TRAIL BE CONDUCTED IN ACCORDANCE WITH THE APPLICABLE SECTIONS OF THE GIVEN OF TRAIL BE CONDUCTED IN REFER TO THE SPECIAL BE CONTENSIVED SHEET STATE.

B. REFER TO SHEET SOUT FOR SHOP DRAWINGS AND SHEET STATE.

10. SHOP DRAWINGS AND SHARED BY THE GIRLSHES ANDION SELECTION SHEET STATE SHOP DRAWINGS AND SHARED BY THE GIRLSHES ANDION SELECTION TO SHEET SHARED SHARED BY THE GIRLSHES AND SHARED SHOP THE SHARED SHARE

7

ALL LAP SPLICES, WHEN NOT SPECIFICALLY DIMENSIONED ON DRAWINGS, SHALL BE PER AGAISH "BECTRON ASSALL LAPPING BARS OF TWO DIFFERENT SIZES SHALL BE PER AGI 318-14 SECTION 355.22. 8

THE PACEMENT OF CONDUITS IN CONCRETE SHALL ONLY BE ACCEPTED IN ISOLATED CASES AND SHALL ADMERTED TO THE COLOUMNS.
A. CONDUITS PLACED IN SLAB ON GRADE SHALL BE PLACED DIRECTLY ON THE SUBGRADE OR VAPOR RETARDER, OUTSIDE DIMMETER OF CONDUIT SHALL NOT EXCEED 1/4 OF SLAB

A CONDUITS RACED IN SLAG ON ORAGE SHALL BE PACED DIRECTITY ON THE SUBGRA ON UPPOR RETARDER, OUTSIDE DAMETER OF CONDUIT SHALL NOT DECED 14 of 59. IN-HIGWESS.

THUMBING CONDUITS, APPES OR SLEEVES ARE NOT PERMITTED.

C. OUTSIDE CHARETER OF CONDUITS SHALL ET OR ESSES WINEER EI BEIDED IN STRUCTURAL SLAGS. AND 1172 OF LESS WHERE EINBEDDED IN BEAMS, WALLS OR COLUMNS.

CONDUITS OF CONDUITS SHALL BE SPACED 3 BURNERS OF CONDUITS SHALL BE SPACED 3 EMPHARMAL CONCRETE COVER ON CONDUITS SHALL BE SPACED 3 EMPHARMAL CONCRETE COVER ON CONDUITS SHALL BE TRAINTED IN SHASS.

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THE FABRICATION AND ERECTION OF STRUCTURAL STEEL SHALL CONFORM TO ALL REQUIREMENTS OF THE CURRENT AGS 039 "SPECIFICATION FOR STRUCTURAL STEEL BULLONGS" AND ABCS 303 "CODE OF STANDARD PRACTICE FOR STEEL BUILDINGS AND BRIDGES" WITH THE FOLLOWING SUPPLEMENTAL REQUIREMENTS:

ALE PARGE FOLD STEELS SHARES SHALL CONFORM TO ASTILAGED. F=65/KS WHE ALE PLATES BARS CHANNELS, AND ANGLES SHALL CONFORM TO ASTILAGED. F=65/KS WHITE HOLLOW STRUCTINGAL SECTIONS (FASS) SHALL CONFORM TO ASTILAGED CA, WITH A MINIMAM MELLO STRESS (F) UP OF SHARE STOR SCILAGED AND RECTANGULAR SHAPES. AND A MINIMAM WILD STRESS (F) UP OF SHARE FOR TOR ROUND SHAPES.

2. SPUTING OF STREATCHORA, STEEL IS PRO-METED EXCEPTA'S DETALED.

A LESTOR CHARGE STEEL IS PRO-METED EXCEPTA'S DETALED.

A LESTOR CHARGE STEEL IS PRO-METED EXCEPTA'S DETALED.

REFORCE OF STREATCH STEEL IS PRO-METED EXCEPTA'S DETALE SHALL BE WORKED BY STEEL BY STATE STREATCH STEEL SHALL BE WOUNDED.

A LED STEEL STEEN STREATCH STEEL SHALL STEEL OWNED AND OF STEEL SHALL BE STREATCH STEEL SHALL BE STREATCH STEEL SHALL BE STREATCH STEEL SHALL BE WORKED EXCEPTA'S SHALL BE AND OFFICE STEEL WAS STREATCH SHALL SHALL BE SHALL BE WORKED THE STREATCH SHALL WELD NOT STREATCH SHALL SHALL BE WOUNDED STEEL WAS SHALL BE TO STREAT SHALL BE WOUNDED OF STREATCH SHALL WELD NOT STREATCH SHALL WELD NOT STREATCH SHALL SHALL BE WAS SHALL BE SHALL BE TO STREAT SHALL BE WHEN SHALL BE SHALL BE TO STREAT SHALL BE WHEN SHALL BE WITH STREAT SHALL BE WHEN SHALL BE WITH SHALL SH

8. ANCHOR BOLTS FOR COLUMNS SHALL CONFORM TO ASTM F1851, GRADE AS NOTED ON DEAGMINGS, AND SHALL BE SET BY A TEMPLATE METHOD, OR AN APPROVED EQUIVALENT METHOD.

THE FOLLOWING ITEMS ARE REQUIRED TO BE SUBMITTED TO THE STRUCTURAL ENGINEER FOR REVIEW:

III, CONCRETE SPECIMEN TEST REPORTS, GEOTECHNICAL ENGINEER TO PROVIDE LABORATORY CONCRETE SPECIMEN TEST REPORTS THAT SHALL ALSO INCLIDE THE STAMP ARE CONTENT AND TEMPERATURE OF THE CONCRETE WHEN THE SMAPLE WAS TAKEN,

B, STRUCTURAL STEEL SOMPONENTS: SHOW FABRICATION OF STRUCTURAL-STEEL COMPONENTS: I. INCLUED EDTARLS OF CUTS, CONNECTIONS, SPUCES, CAMBER, HOLES, AND OTHER PERTINENT DATA.

W. INDICATE TYPE, SIZE, AND LENGTH OF BOLTS, DISTINGUISHING BETWEEN SHOP AND THELD BOLTS, IDENTIFY PRETENSIONED AND SLIP-CRITICAL, HIGH-STRENGTH BOLTED CONNECTIONS.

main 513.621.6211 kzf.com 700 Broadway Street Cincinnati, OH 45202

i. INCLUDE LAYOUT AND TYPES OF GRATING PANELS, ANCHORAGE DETAILS, CUT ASATING OPENINGS. SPECIAL JOINTING, ACCESSORIES, AND ATTACHMENTS TO OTHER CONSTRUCTION.

ELEVATIONS SECTIONS, DETAILS, AND THE POLLOWING.
ELEVATIONS SECTIONS, DETAILS, AND THE POLLOWING.
ELEVATIONS, SECTIONS, DETAILS, AND THE POLLOWING.
ELEVATIONS, SECTIONS, DETAILS, AND THE POLLOWING.
FOUNDATION WORK BEENIS, INCLUDE LOCATION, GEOMETRY, AND MANAUM REQUIED
POLINOATION, MODICALE THOROUGH COATION, GEOMETRY, AND MANAUM REQUIED
FOUNDATION, INDIGATE TYPOCAL CABLE REACTIONS.

METHOD.

MET

SHOP DRAWINGS AND SUBMITTALS

SHOP DRAWINGS AND SUBMITALS REQUIRED BY THE PROJECT AND PREPARED BY A PROJECT AND PROGRAM TO SUBMISSION TO THE STRUCTURAL RIGHERER ALL DRAWINDS IN THE ROBATER ALL DRAWINDS SHOW THE CARGINAL BY A DRAWIND SHOW THE CARGINAL BY A DRAWIND SHOW THE CARGINAL BY A DRAWIND A SHOW THE CARGINAL BY THE COART BY THE STRUCTURAL BROBATERS WITHER TO COART BY A DRAWING SUBMISSION OF THE STRUCTURAL BROBATERS WITHER COART BY COART BY A DRAWING SHOW WORK IS FRAMITIED TO THE STRUCTURAL BROBATERS AND DESIGN ON CHEET, NO SHOW WORK IS FRAMITIED TO FINE STRUCTURE A DRAWING SHOW WORK IS FRAMITIED TO FINE STRUCTURE A DRAWING SHOW BY STRUCTURED SHOW THE STRUCTURE BY A DRAWING SHOW BY STRUCTURED SHOW THE STRUCTURED SHOW WORK IS FRAMITIED TO FINE SHOW DRAWING SHOW BY STRUCTURED SHOW STRUCTURED SHOW STRUCTURED SHOW ST

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ii. INCLUDE EMBEDMENT DRAWINGS.
II. INCLUDE EMBEDMENT DRAWINGS.
AND STORE STRANDARD WAS SYNBOLS, DISTINGUISHING BETWEEN SHOP
AND FIELD WELDS, AND SHOW SIZE, LENGTH, AND TYPE OF EACH WELD. SHOW BACKING
AND STRAFF THE OF BETREMOVED AND SUPPLEMENTAL FILLET WELDS WHERE BACKING
BARGA ARE TO FEMAN.

04-01-2022 PROGRESS REVIEW SET

ш		SPECIAL INSPECTION GENERAL NOTES			REQUIRED SPECIAL INSPECTION	ECTI
			IBC REFERENCE			CONTIL
-1	H	REPORT REQUIREMENT	1704.2.4	۲.	VERIFY MATERIALS BELOW SHALLOW FOUNDATIONS ARE	
_	ų.	A APPROVED AGENCIES SHALL KEEP RECORDS OF SPECIAL INSPECTIONS AND TESTS.		2,	VERIFY EXCAVATIONS ARE EXTENDED TO PROPER DEPTH	
	ш	B. THE APPROVED AGENCY SHALL SUBMIT REPORTS OF SPECIAL INSPECTIONS AND TESTS TO THE BUILDING OFFICIAL AND TO THE REGISTREAD DESIGN PROFESSIONAL IN RESPONSELE CHARGE.		e,	AND HAVE KEACHED PROPER MA LEKIAL. PERFORM CLASSIFICATION AND TESTING OF COMPACTED FILL MATERIALS.	
	9	C. REPORTS SHALL NUDCATE THAT WORK INSPECTED OR TESTED WAS OR WAS NOT COMPLETED IN CONFORMANCE TO APPROVED CONSTRUCTION DOCUMENTS.		4	VERIFY USE OF PROPER MATERIALS, DENSITIES AND LIFT THICKNESSES DURING PLACEMENT AND COMPACTION OF COMPACTED FILL.	*
-	-	D. DISCREPANCIES SHALL BE BROUGHT TO THE IMMEDIATE ATTENTION OF THE CONTRACTOR FOR CORRECTION. IF THEY ARE NOT CORRECTED, THE DISCREPANCIES SHALL BE BROUGHT TO THE ATTENTION OF THE		ທ້	PRIOR TO PLACEMENT OF COMPACTED FILL, INSPECT SUBGRADE AND VERIFY THAT SITE HAS BEEN PREPARED PROPERLY.	
		BUILDING OFFICIAL AND TO THE REGISTRRED DESIGN PROFESSIONAL IN RESPONSIBLE CHARGE PRIOR TO THE COMPLETION OF THAT PHASE OF THE WORK.		Ш	NOTES:	
_	۳	E. A FINAL REPORT DOCUMENTING REQUIRED SPECIAL INSPECTIONS AND			THE PROJECT GEOTECHNICAL REPORT AND THE	
		TESTS, AND CORRECTION OF ANY DISCREPANCIES NOTED IN THE INSPECTIONS OR TESTS, SHALL BE SUBMITTED AT A POINT IN TIME A CHERCE INDAN PRICE AT A THE START OF WINDER BY THE START OF WINDER BY THE START OF WINDER BY THE START			ENGINEER OF RECORD SHALL BE USED TO DETERMINE COMPLIANCE.	
	_	OWNER'S AUTHORIZED AGENT TO THE BUILDING OFFICIAL.		2	DURING FILL PLACEMENT, THE SPECIAL INSPECTOR SHALL	
101	2.	DEFINITIONS	202		ARE USED IN ACCORDANCE WITH THE PROVISIONS OF THE	
	4	A. CONTINUOUS SPECIAL INSPECTION: SPECIAL INSPECTION BY THE SPECIAL INSPECTION WHEN AND SPECIAL INSPECTION SHOULD BY WHEN AND WHERE THE WORK TO BE INSPECTIO IS BEING PERFORMED.			GEOTECHNICAL REPORT.	
	ш	B. PERIODIC SPECIAL INSPECTION: SPECIAL INSPECTION BY THE SPECIAL INSPECTION WHO IS INTERMITENTLY FRESENT WHERE THE WORK TO BE INSPECTION HAS REFUNDED BY SPECIAL SPEC		Ш	REQUIRED SPECIAL INSPECTIONS OF CO	
Iω	3,	INSPECTION OF FABRICATORS	1704.2.5			CONTIN
		A. ISPECIAL INSPECTIONS REQUIRED BY THESE SCHEDULES APPLY TO WORK WHETHER COMPLETED ON SITE OR ELSEWHERE, SUCH AS AT A FRANCATOR'S SHOP.		₹.	1. INSPECT REINFORCEMENT AND VERIFY PLACEMENT.	
_	100	B. SPECIAL INSPECTOR SHALL VERIFY THAT FABRICATOR MAINTAINS	1704.2.5.1	2.	INSPECT ANCHORS CAST IN CONCRETE.	
		DETAILED FARRCATION AND QUALITY CONTROL, PROCEDURES, AND SHALL REVIEW PROCEDURES FOR COMPLETENESS RELATIVE TO THE CODE REQUIREMENTS FOR FABRICATIORS SCOPE OF WORK.		e.	VERIFY USE OF REQUIRED DESIGN MIX,	
	9	C. SPECIAL INSPECTIONS ARE NOT REQUIRED FOR WORK DONE ON THE PREMISES OF A FABRICATOR REGISTERED AND APPROVED BY THE	1704 2 5 1	4	4. PRIOR TO CONCRETE PLACEMENT, FABRICATE SPECIMENS FOR STRENGTH TESTS, PERFORM SLUMP AND AIR.	*
		BUILDING OFFICIAL TO PERFORM SUCH WORK WITHOUT SPECIAL INSPECTION. AT COMPLETION OF FABRICATION, THE APPROVED			CONTENT TESTS, AND DETERMINE THE TEMPERATURE OF THE CONCRETE.	
		FABRCATOR SHALL SUBMIT A CERTIFICATE OF COMPLIANCE STATING THAT THE WORK WAS PERFORMED IN ACCORDANCE WITH THE CONSTRUCTION DOCUMENTS.		ശ്	INSPECT CONCRETE PLACEMENT FOR PROPER APPLICATION TECHNIQUES.	×
4	4	REFERENCE STANDARDS		9	VERIFY MAINTENANCE OF SPECIFIED CURING	
	۹.	A. THE SPECIAL INSPECTOR SHALL HAVE AVAILABLE ON THE SITE A COPY OF THE STANDARD DOCUMENTS REFERENCED FOR EACH TASK BEING INSPECIAL STANDARD DOCUMENTS REPORTED FOR EACH TASK BEING INSPECIAL STANDARD DOCUMENTS REPORTED FOR EACH TASK BEING INSPECIAL STANDARD FOR EACH TASK BEING INSPECTABLE FOR EACH TASK BEING INSPECTABLE FOR EACH TASK BEING INSPECTABLE FOR EACH TASK BEING FOR EACH TASK BEI		7	TEMPERATURE AND TECHNIQUES. VERIFY IN-SITU CONCRETE STRENGTH, PRIOR TO ATTACHING CABLES.	
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	- 1	IBC REFERENCE	1908.4		1904 1, 1904 2, 1908 2, 1908 3	1908,10		1908.6.	1908.7.	1908.9		7	1705.12.1	
	STRUCTION	REFERENCED STANDARD	ACI 318 CH, 20, 25.2, 25.3, 26.6.1-26.6.3	AC 318: 17.8.2	ACI 318: Ch. 19, 26.4.3, 26.4.4	ASTM C172	ACI 318: 26.4,	ACI 318: 26.5		ACI 318:	ACI 318: 26.11.2	AC1318:	ACI 318: 21.1.5.2	O
	TE CO		×	×	×					×	×	×	×	2.2
	F CONCR	CONTINUOUS PERIODIC				×		×						
	REQUIRED SPECIAL INSPECTIONS OF CONCRETE CONSTRUCTION	TYPE	1. INSPECT REINFORCEMENT AND VERIFY PLACEMENT.	2. INSPECT ANCHORS CAST IN CONCRETE.	3. VERIFY USE OF REQUIRED DESIGN MIX.	4. PRIOR TO CONCRETE PLACEMENT, FABRICATE SPECIMENS	CONTENT TESTS, AND DETERMINE THE TEMPERATURE OF	5. INSPECT CONCRETE PLACEMENT FOR PROPER		6. VERIFY MAINTENANCE OF SPECIFIED CURING TEMPERATURE AND TECHNIQUES	7. VERIFY IN SITU CONCRETE STRENGTH, PRIOR TO ATTACHING CABLES.	8. INSPECT FORMWORK FOR SHAPE, LOCATION AND DIMENSIONS OF THE CONCRETE MEMBER BEING FORMED.	9. SUBMIT CERTIFIED MILL TEST REPORTS FOR REINFORCEMENT.	TA HOLDER STANDER
		1704.2.5		1704.2.5.1		1704 2 5 1	104.63.4							3337
FORMED.	IERE THE WORK TO BE		JULES APPLY TO IERE, SUCH AS AT A	TOR MAINTAINS	SOCEDURES, AND S RELATIVE TO THE OF WORK	ORK DONE ON THE	HOUT SPECIAL	MPLIANCE STATING	E WITH THE	ON THE SITE A COPY	REACH TASK BEING			

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	REQUIRED SPECIAL INSPECTIONS OF HOT-ROLLED STRUCTURAL STEEI	OLLED S	TRUCT	URAL STEE	_
 	TYPE	FOR EACH LOCATION	PERIODIC	REFERENCED STANDARD	IBC REFERENCE
١.	PRIOR TO WELDING			AISC 360 N5.4	
-	A. WELDING PROCEDURE SPECIFICATIONS (WPS'S) ARE AVAILABLE	×		AWS D1.1 (6.3)	
-	B. MANUFACTURER CERTIFICATIONS FOR CONSUMABLES ARE AVAILABLE	×		AWS D1.1 (6.2)	
	C. MATERIAL IDENTIFICATION (PROPER TYPE/GRADE OF ALL MATERIALS AND CONSUMABLES)		×	AWS D1.1 (6.2)	
۳	D. WELDER IDENTIFICATION SYSTEM			AISC 360 N5.4	
	E. FIT-UP OF GROOVE WELDS		×	AWS D1.1 (5.10, 5.15, 5.18, 5.22, 6.5.2)	
r	F. CONFIGURATION AND FINISH OF ACCESS HOLES		×	AWS D1.1 (5.17, 6.5.2)	
۲	G FIT-UP OF FILLET WELDS		×	AWS D1.1 (5.15, 5.18, 5.22.1)	
1.	DURING WELDING			AISC 360 N5.4	
171	A USE OF QUALIFIED WELDERS		×	AWS D1 1 (6.4)	
_	GONTROL AND HANDLING OF CONSUMABLES (PACKAGING; EXPOSURE CONTROL)		×	AWS D1.1 (5.3, 6.2)	
Н	C. NO WELDING OVER CRACKED TACK WELDS		×	AWS D1.1 (5.18)	
_	D. ENVIRONMENTAL: WIND SPEED, PRECIPITATION, AND TEMPERATURE WITHIN LIMITS		×	AWS D1.1 (5.12.1, 5.12.2)	
-	SE WELDING PROCEDURE SPECIFICATIONS (WPS) ARE FOLLOWED (SETTINGS ON WELDING EQUIPMENT: TRAVEL SPEED: SELECTED		×	AWS D1 1 (5.5, 5.6, 5.7, 5.21,	
	WELDING MATERIALS: SHELDING GAS TYPE/FLOW RATE; PREHEAT APPLED; INTERPASS TEMPERATURE MAINTAINED, MIN AND MAX; PROPER POSTITON; FV/H/OH)			6.3.3, 6.5.2)	
_	F. WELDING TECHNIQUES (INTERPASS AND FINAL CLEANING: EACH PASS WITHIN PROFILE LIMITATIONS AND MEETS QUALITY REQUIREMENTS)		×	AWS D1 1 (5.24, 5.30.1, 6.5.2, 6.5.3)	
-	AFTER WELDING			AISC 360 N5.4	
+	A. WELDS CLEANED		×	AWS D 1 1 (5.30.1)	
-	B. SIZE, LENGTH, AND LOCATION OF WELDS	×		AWS D1.1 (6.5.1)	
ř	C. WELDS MEET VISUAL ACCEPTANCE CRITERIA (CRACK PROHIBITION); WELDIASSE METAL FUSION: CRATER CROSS SECTION; WELD PROFILES; WELD SIZE; UNDERGUT; POROSITY)	×		AWS D1.1 (6.1, 6.5.3)	
۳	D. ARC STRIKES	×		AWS D1.1 (5.29)	
	E. K-AREA: VISUALLY INSPECT FOR CRACKING IN WEB WITHIN 3" OF WELDS LOCATED IN K-AREA.	×		AISC 360 N5.4	
_	F. BACKING AND WELD TABS REMOVED IF REQUIRED	×		AWS D1.1 (5.10, 5.31)	
ŕ	G REPAIR ACTIVITIES	×		AWS D1 1 (5 26, 6.5.3)	
-	H DOCUMENT ACCEPTANCE OR REJECTION OF WELDED JOINT OR MEMBER	×		AWS D1.1 (6.5.4, 6.5.5)	
$^{+}$	NOMEO				
+	NOIES:				
	2. SPECIAL NECECTIONS ARE NOT REQUEED FOR WORK COMPLETED IN THE SHOP BY AM ASIC CERTIFIED FABRICATOR. THIS DOES NOT RELIEVE THE FABRICTOR FROM INSPECTIONS REQUIRED BY THE ASIC CERTIFICATION RECOGNAM, NOR FROM ASIC 380 "QUALITY CONTROL" INSPECTIONS.				1704.2.5
+"	3. FOR FULLER EXPLANATION OF WELDING STANDARDS FOR INSPECTION,				

1705,6 1705.6

CONTINUOUS PERIODIC STANDARD

REQUIRED SPECIAL INSPECTIONS OF SOILS

04-01-2022 PROGRESS REVIEW SET

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KZF DESIGN INC. 700 Broadway Street Cincinnati, OH 45202

main 513.621.6211 kzf.com

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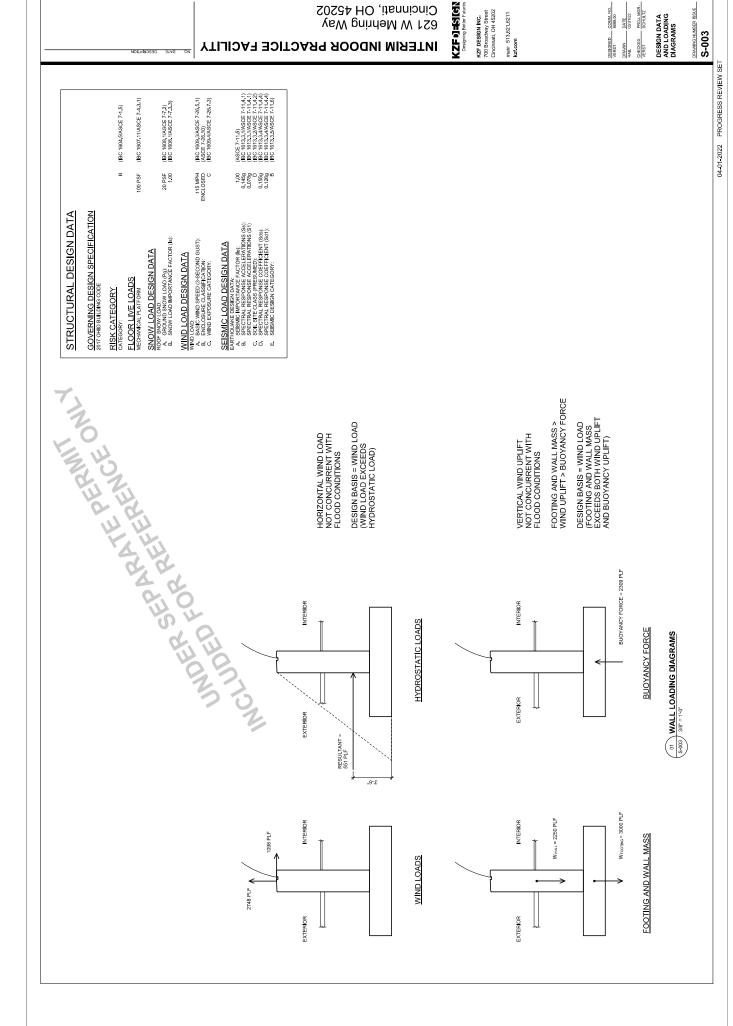
SPECIAL INSPECTION REQUIREMENTS

INTERIM INDOOR PRACTICE FACILITY

Cincinnati, OH 45202 621 W Mehring Way NOT FOR CONSTRUCTION

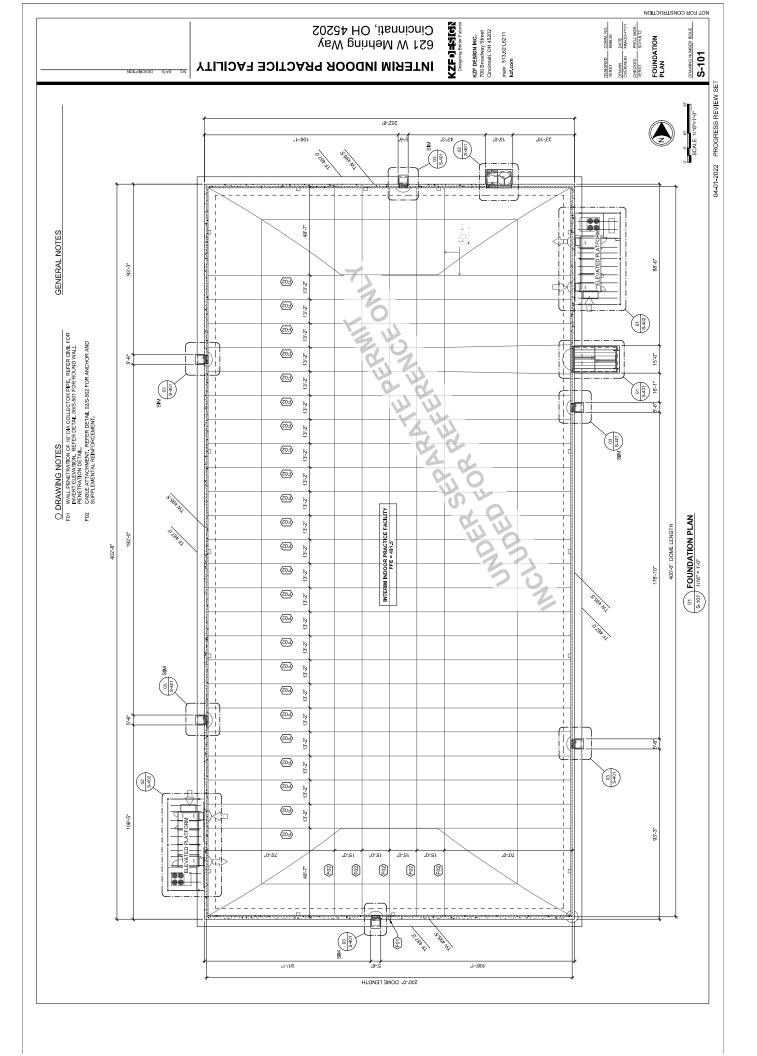
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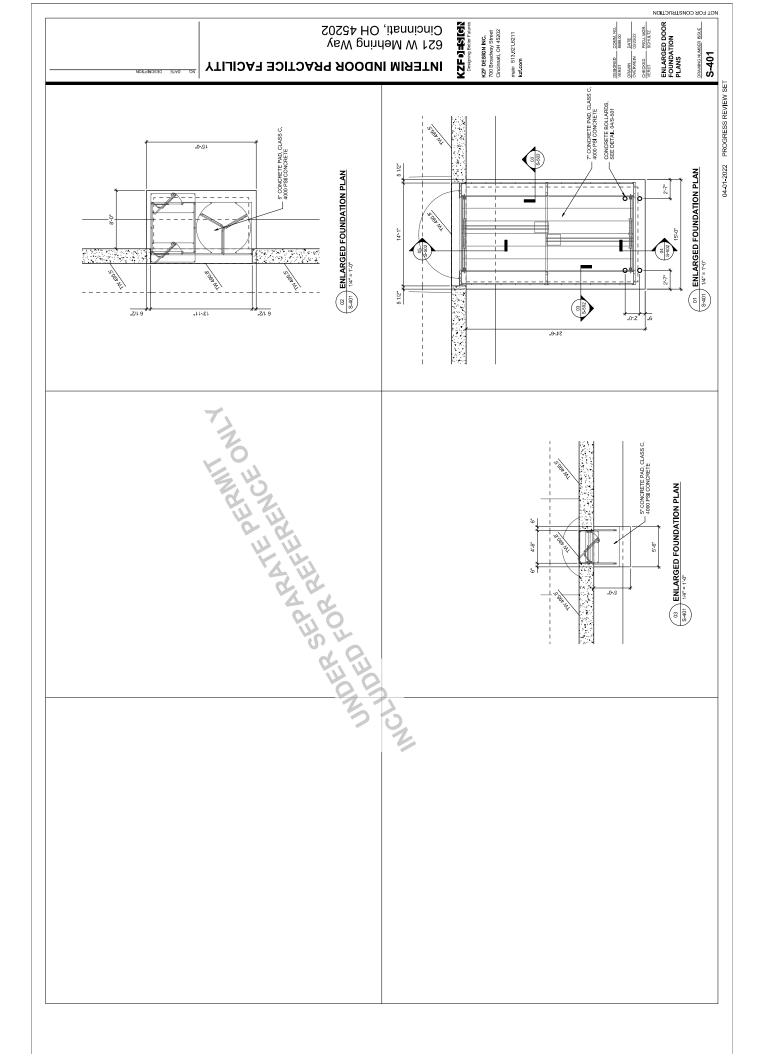
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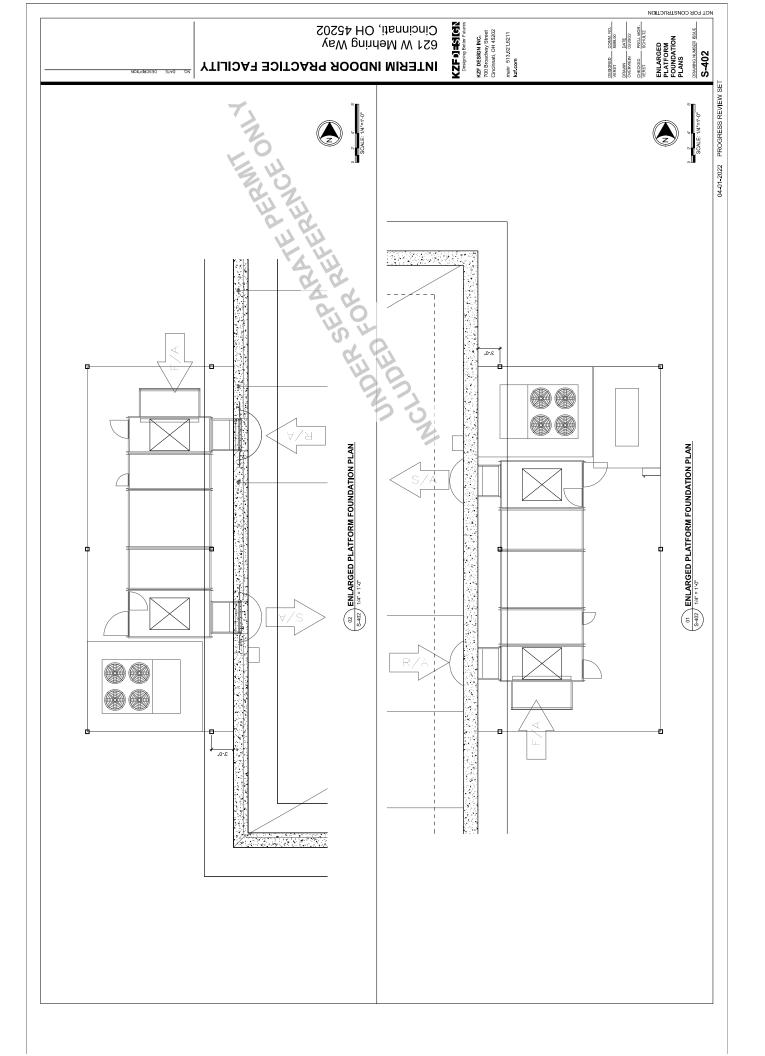
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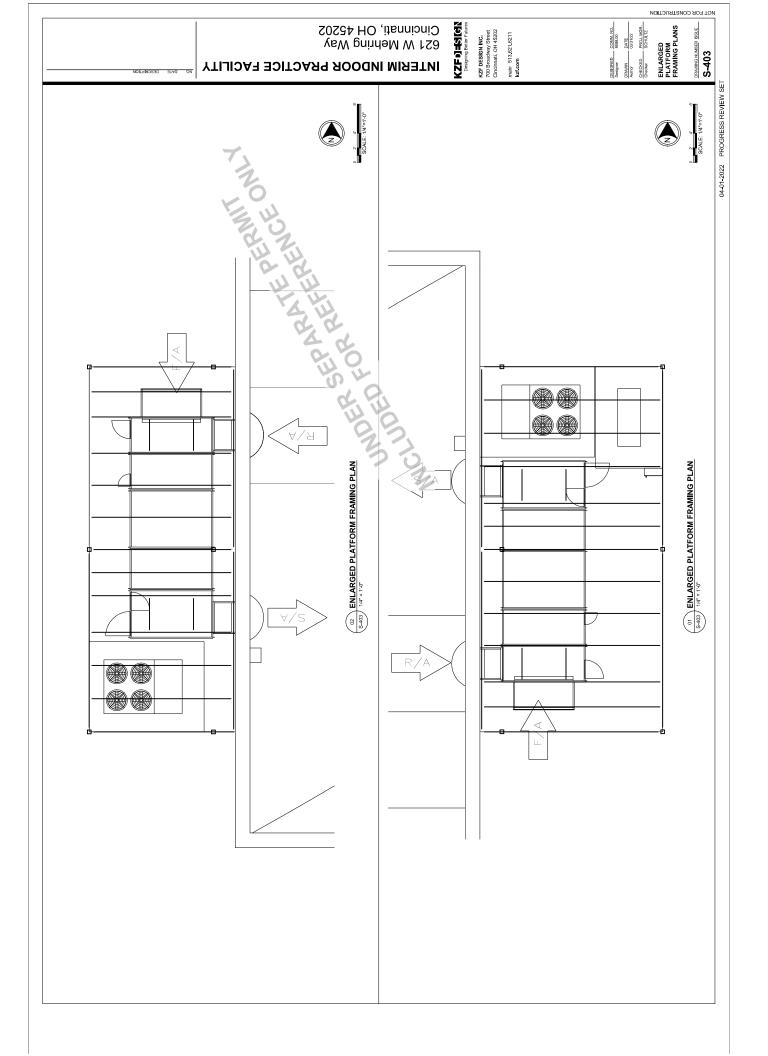
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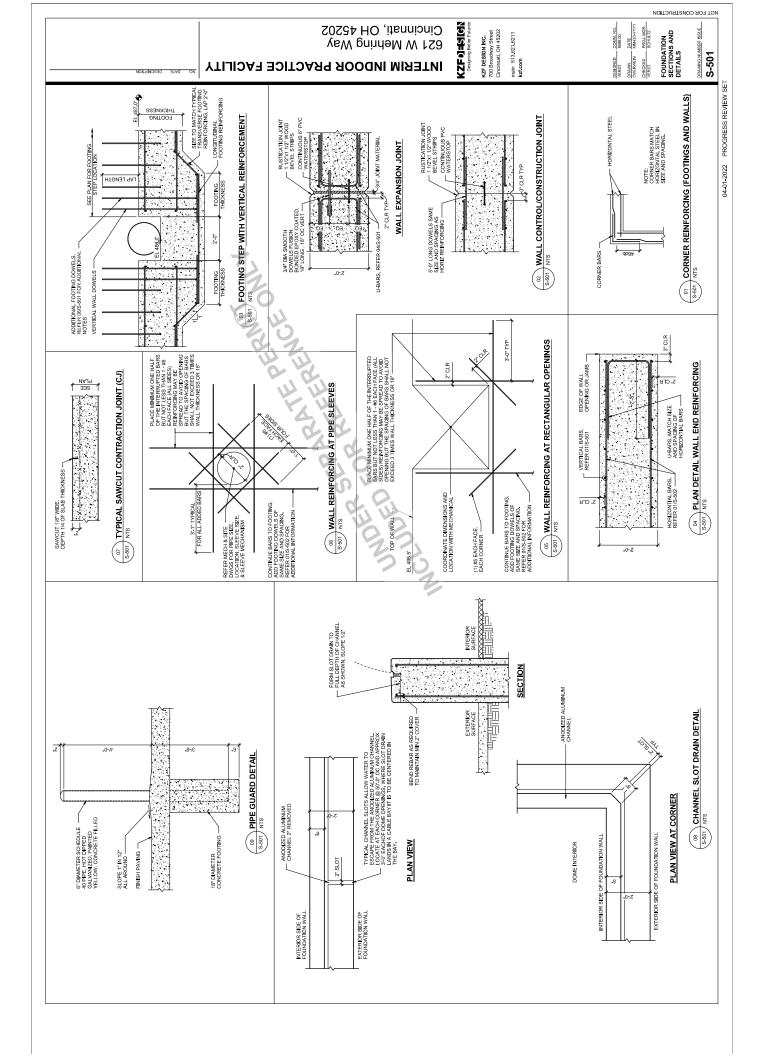
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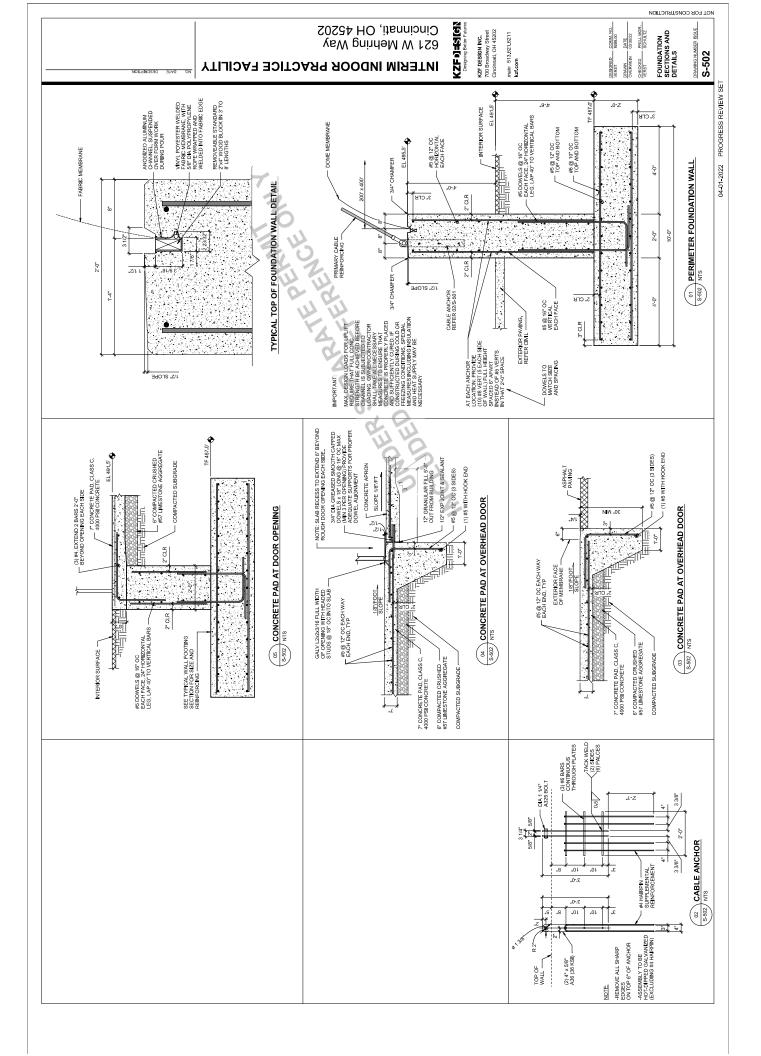
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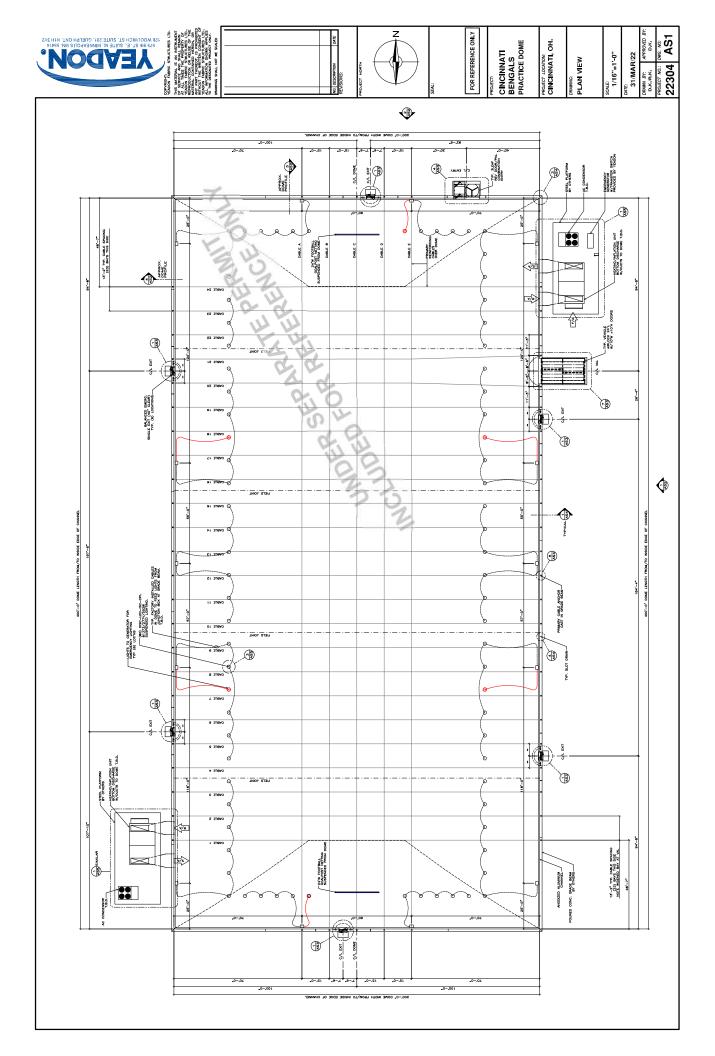


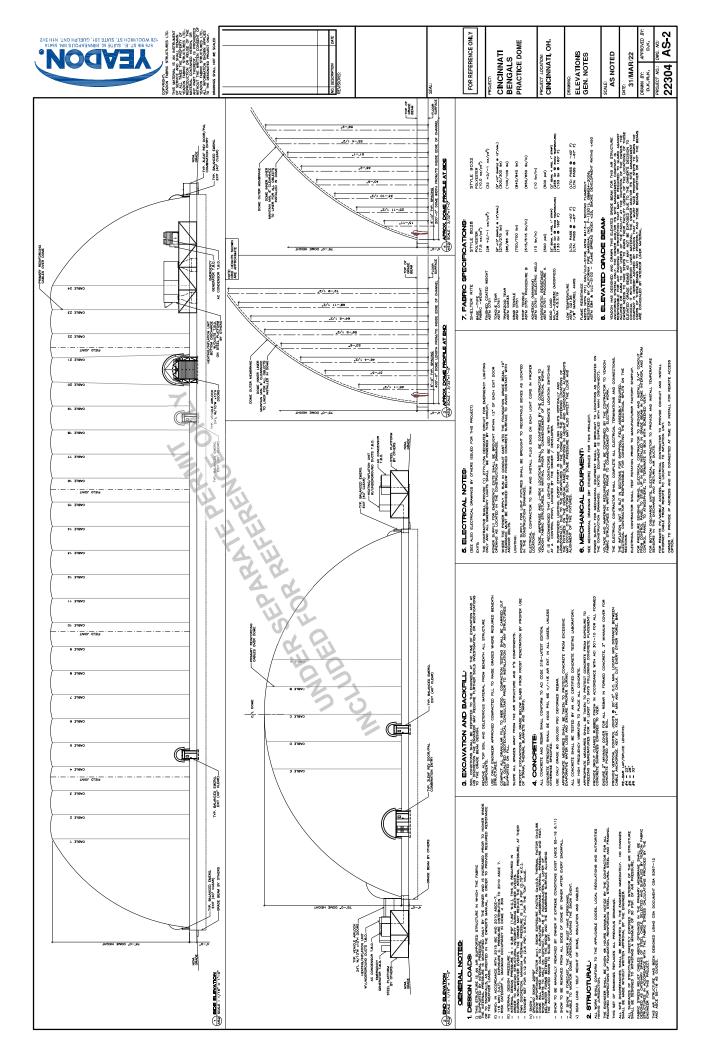


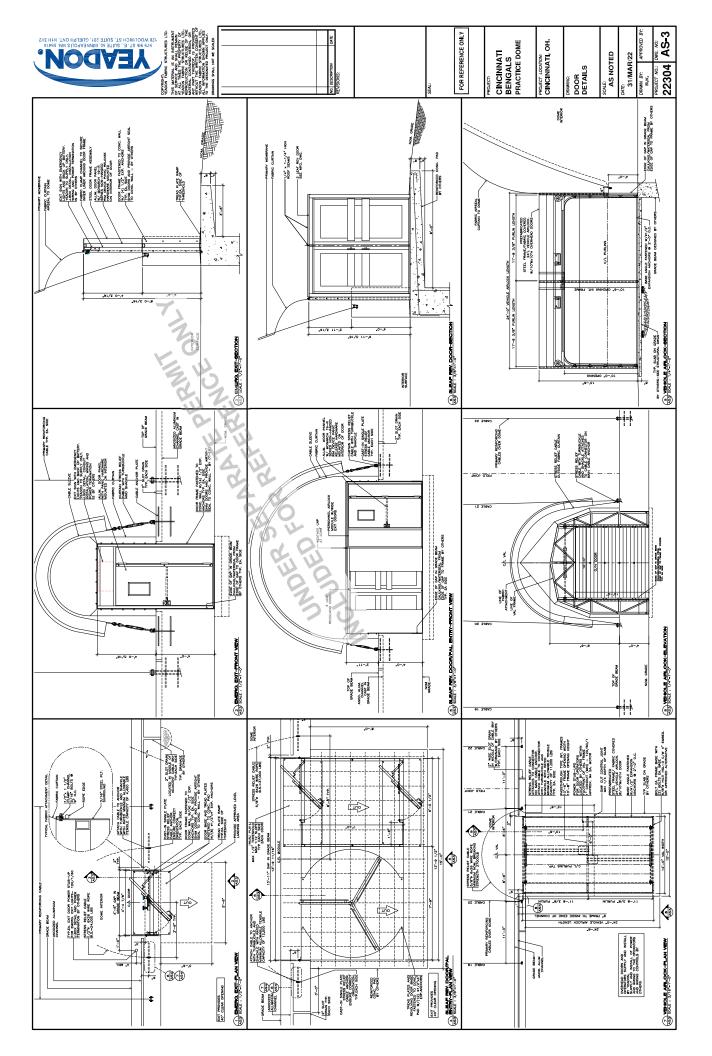


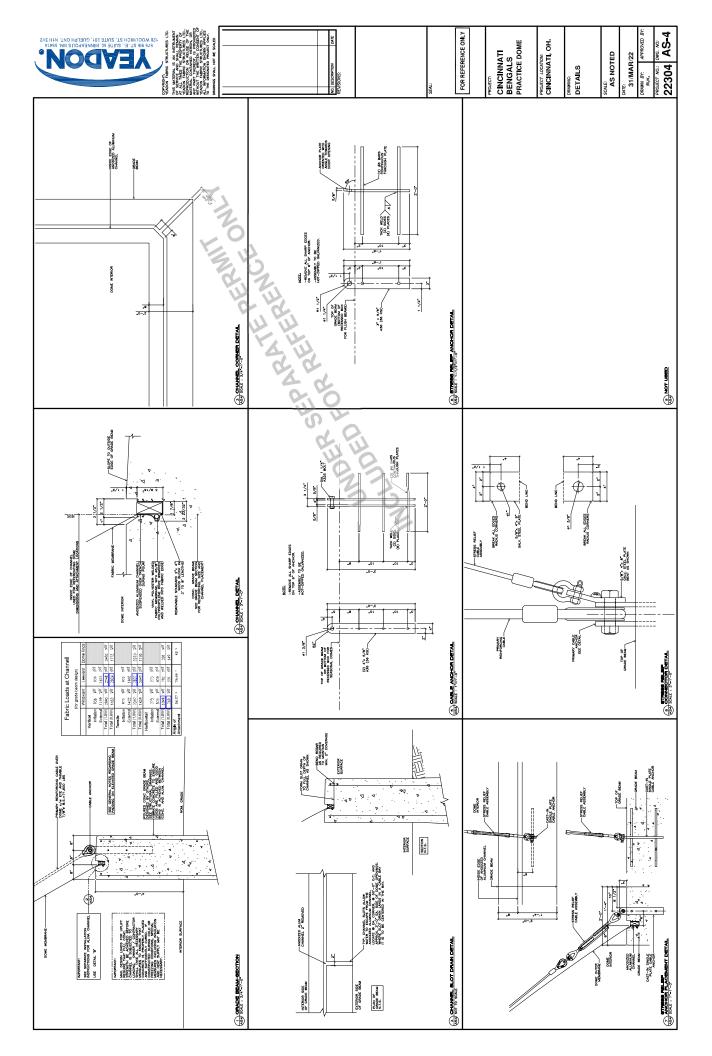
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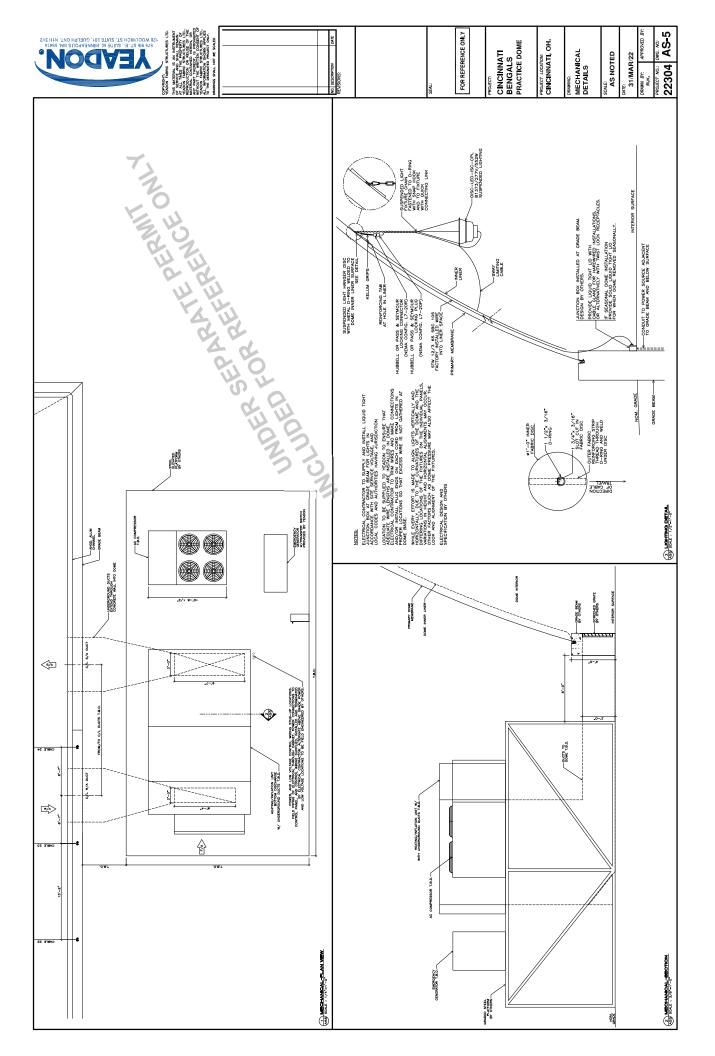
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DESIGN CRITERIA

- UNDERGROUND DOMESTIC WATER PIPE SHALL BE CROSSLINKED POLYETHYLENE (PRO) WITH AND STATIST FIGGE SPANALSON FITTINGS. TO SHALL BE N. 2. HIGH DENSITY STORMHER TO RECOVER OF CALLY MALLE FIT SHALL BE N. 2. HIGH DENSITY STORMHER TO RECOVER OF SHALL BE HORDER SECREDULE 40 PVC. UNDERGROUND GAS PIPE SHALL BE HORDERSTY POLYETHYLENE. AND SHOUSE SHALL BE SCHEDULE 40 BLACK STEEL WITH THREADED FITTINGS.

INTERM INDOOR PRACTICE FACILITY GAS PIPE DESIGN CRITERIA	LITY GAS PIPE DESIGN CRITERIA
LONGEST DEVELOPED LENGTH = 750 FT	PRESSURE = 2 PSI PRESSURE DROP = 1 PSI
328 3dd	CAPACITY (MBH)
1/2"	154
3/4"	322
-1-	976
1 1/4"	1,180
11/2"	1,770
	3,410
2.1/2"	5,440
GAS PIPING 2.1/2" AND SMALLER SHALL BE SCHEDULE 40 BLACK STEEL FIPE WITH THREADED FITTINGS.	CHEDULE 40 BLACK STEEL PIPE WITH
GAS PIPING 3" AND LARGER SHALL BE SCHE	GAS PIPING 3" AND LARGER SHALL BE SCHEDULE 40 BLACK STEEL PIPE WITH WELDED EITHINGS

GENERAL NOTES (APPLIES TO ALL 'P' SERIES SHEETS)

- e e o
- A 11. PUMBRING WORK SHALL BE IN ACCORDANCE WITH ATTEST STATE AND ALL APPRIAGROUS WORK SHALL BE IN ACCORDANCE WITH ATTEST STATE AND ALL PHORIBOR WORK SHALL BE THE SHALL SHALL BE AND SHALL BE SHALL SHALL BE SHALL COMPARE THE SHALL BE SHALL BE SHALL COMPARE THE ELECTRICAL POWER BEACHERSHALD SHEETEN SHALL BE SHA

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	INTERM INDOOR PRACTICE FACILITY GAS PIPE DESIGN CRITERIA	Ľ
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PPE SIZE	CAPACITY (MBH)	
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GAS PIPING 3" AND LARGER SHALL BE SCHEDULE 40 BLACK STEEL PIPE WITH WELDED FITTINGS.	E 40 BLACK STEEL PIPE WITH WELDED	

		REMARKS	COORDINATE WITH MOTZ DRAWINGS FOR	INSTALLATION IN TURF.	
	(S)	VENT			
щ	SIZE (INCHES	SANITARY			
CHEDOL	NOMINAL PIPE SIZI	DCW DHW			
XTURE SCHEDULE	ON	DCW	1.		
PLUMBING FIXT		MANUFACTURER & MODEL NO.	WOODFORD, MODEL S3		
		DESCRIPTION	SANITARY YARD HYDRANT		
		MARK	YH-1		

HEATED ENCLOSURE SCHEDULE

MARK HE-1

COMMENTS	PROVIDE WITH 480V, 1000 W HEAT TRACE, ASSE 1060 CERTIFIED. INSTALL ON CONCRETE PAD.			COMMENTS	PROVIDE WITH VENT PROTECTION DEVICE	PROVIDE WITH VENT	PROTECTION DEVICE
_	PROVIDE WITH	TE	DESIGN FLOW PRESSURE INLET PRESSURE OUTLET	(NWC)	10"	10"	
I ON SIZE (III)		SCHEDU	INLET PRE	_			
A LINE LE	.1	R VALVE	PRESSURE	(PSIG)	2	2	
MODEL PIPE PENETRALION SIZE (III)	HB3000	REGULATO	DESIGN FLOW	RATE (MBH)	3,550	300	
MANOLOGIC	HUBBELL	GAS PRESSURE REGULATOR VALVE SCHEDULE		SERVES	HVAC UNIT, EMERGENCY GENERATOR	HVAC UNIT	
2002	ON SITE, NEAR WATER MAIN			MODEL	325-11L	3255-5L	
	HEATED PLUMBING ENCLOSURE ON SITE, NEAR WATER MAIN			MANUFACTURER	MAXITROL	MAXITROL	
DESCRIPTION	PLUMBING E			MARK	GPR-1	GPR-2	
	HEATED						

				1				
VALVE SCHEDULE	COMMENTS		INSTALL IN VALVE PIT, PROVIDE WITH ELECTRONIC ACTUATOR				COMMENTS	INSTALL IN HEATED ENCLOSURE, HE-1
					EDULE		SIZE	3/4"ø-3/4"ø
	SIZE		18"ø-18"ø		BACKFLOW PREVENTER SCHEDULE		SYSTEM	DOMESTIC
	SYSTEM		STORM				š	MO
	BASIS OF DESIGN	sks	STC		BACKFLOW PI	ign	MODEL	LF009-QT-S
		MODEL	LD-2000			BASIS OF DESIGN	ER	
		MANUFACTURER	NIBCO				MANUFACTURER	WATTS
		MANUFA	g N				MARK	RPBP-1
		MARK	NLV-1					

GRADING PERMIT

Interim Indoor Practice Facility

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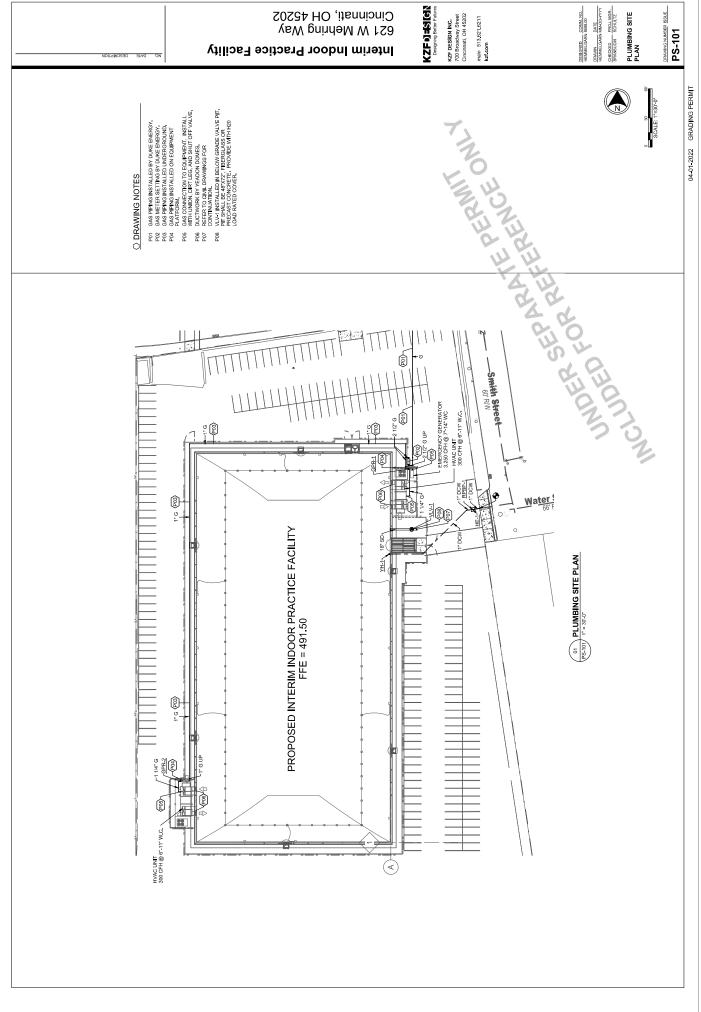
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GENERAL NOTES AND SCHEDULES

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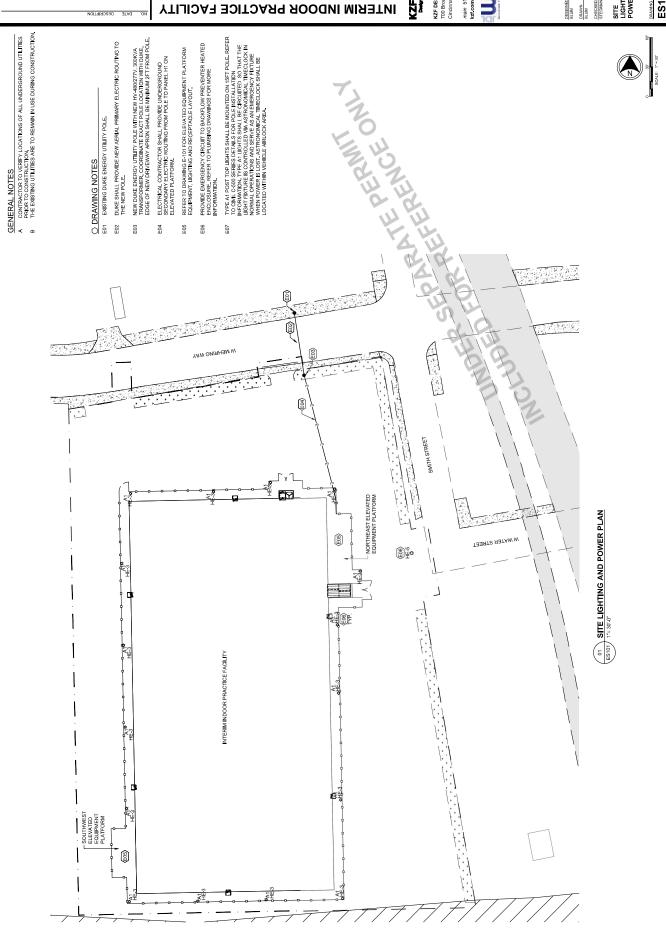
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SITE LIGHTING AND POWER PLAN

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INTERIM INDOOR PRACTICE FACILITY

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INDOOR AND PLATFORM LIGHTING AND POWER PLAN

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