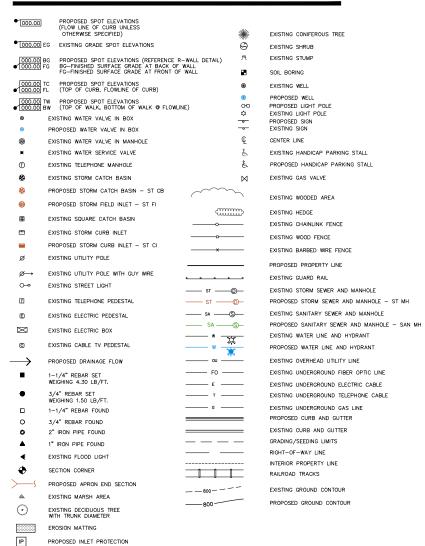
PROPOSED BUILDING ADDITION TO: **KUNES FOX VALLEY RV**

TOWN OF CLAYTON, WISCONSIN

LEGEND



CONSTRUCTION STAKING SERVICES

CONSTRUCTION STAKING SHALL BE COMPLETED BY EXCEL ENGINEERING AS REQUESTED BY THE CONTRACTOR AT THE CONTRACTOR'S EXPENSE. CONTRACTOR TO CONTRACTOR FOR THE CONTRACTOR OF THE CO

31 10 00 SITE CLEARING (DEMOLITION)

- A CONTRACTOR SHALL CALL DEGREES HOT LINE AND CONDUCT A PRIVATE UTILITY LOCATE AS REQUIRED TO ENSURE THAT ALL UTILITIES HAVE BEEN LOCATED BEFORE STARTING SITE DEMOLITION. DESIGN ENGABLES SHALL BE NOTIFIED OF ANY DESCRIPTIONES SETWERN HAVE AND FIELD CONDITIONS PROPRIOT DO CONSTRUCTION. TO MAD TOTROL ATTENDED AT THAT ARE SCHEDULED TO BE REJUSTED AND/OR CONNECTED TO ON SITE AT TIME OF DEMOLITION. THE TELEVISION SHALL BE COMPLETED TO ENSURE THE DISTING LATERALIS, ARE FREE OF OSSTRUCTIONS AND IN COUND STRUCTURAL CONDITION. TELEVISING OF THESE LATERALIS SHOULD BE COMPLETED AT RESIGNING OF CONSTRUCTION AND DESIGN HANGES SHALL BE NOTIFIED OF ANY PRE OSSTRUCTIONS AND/OR STRUCTURAL DEFICIENCES SHALL BE NOTIFIED OF ANY PRE OSSTRUCTIONS AND DESIGN HANGES SHALL BE NOTIFIED OF ANY PRE OSSTRUCTIONS AND DESIGN HANGES SHALL BE NOTIFIED OF ANY PRE OSSTRUCTIONS AND DESIGN HANGES SHALL BE NOTIFIED OF ANY PRE OSSTRUCTIONS AND DESIGN HANGES SHALL BE NOTIFIED OF ANY PRE OSSTRUCTIONS AND DESIGN HANGES SHALL BE NOTIFIED OF ANY PRE OSSTRUCTION. THE PRICE OF STRUCTION OF DEMOLITION AT THE ASSTRUCTION OF THE OSSTRUCTION OSSTRUCTION OF THE OSSTRUCTION OSSTRUCTION

- A CONTRACTOR SHALL CALL DIGGERS HOT LINE AND CONDUCT A PRIVATE UTILITY LOCATE AS REQUIRED TO ENSURE THAT ALL UTILITIES HAVE BEEN DOCK THE BEFORE STATING EXCANATION. DESIGN ENGINEER SHALL BE NOTIFIED OF ANY DISCREPANCES BETWEEN PLAN AND FILLD BEFORE STATING EXCANATION. DESIGN ENGINEER THAT ALL UTILITIES HAVE BEEN DOCK THAT THE STATE AND EXCENTED TO A LINE DESIGN ENGINEER TO COMPLETE THE GENERAL CONSTRUCTION OF MALE LECKNATION OF A LINE DESIGN ENGINEER TO COMPLETE THE GENERAL CONSTRUCTION OF MALE LECKNATION OF AN EXPERIENCES AND MEDICAL SEAS THE HEBEONOSILITY OF THE RESPECTIVE CONTRACTOR UNLESS OTHERWISE SEPCRED IN THE BID DOCUMENTS.

 SERVICE SERVICE OF MALE STATE AND SEASON OF THE PROJECT OF THE SEASON OF THE SEASON OF THE PROJECT OF THE SEASON O

- . GENCY REPORTS THAT SUBGRADES, FILLS, OR BACKFILLS HAVE NOT ACHIEVED DEGREE OF COMPACTION SPECIFIED N OR AERATE, OR REMOVE AND REPLACE SOIL TO DEPTH REQUIRED; RECOMPACT AND RETEST UNTIL SPECIFIED

- A THE DISIGN ENGINERS SHALL PREPARE A SITE SPECIFIC (ROSION CONTROL AND A STORMWATER MANAGEMENT PLAN PURSUANT TO NR 216.46 AND NR 216.47. THE DISIGN ENGINERS SHALL PREPARE A SITE SPECIFIC (ROSION CONTROL AND A STORMWATER MANAGEMENT PLAN PURSUANT TO NR 216.45 DO ROSION AND ANTI-DIVIDED CONTROL OF THE CONTROL OF THE RESEARCH PROPERTY OF THE CONTROL OF

PLAN SPECIFICATIONS (BASED ON CSI FORMAT)

- ALL POST CONSTRUCTION STORMWATER MANAGEMENT BEST MANAGEMENT PRACTICES SHALL BE CONSTRUCTED BEFORE THE SITE HAS

DIVISION 32 EXTERIOR IMPROVEMENTS

32 10 00 AGGREGATE BASE & ASPHALT PAVEMENT

A CONTRACTOR TO PROVIDE COMPACTED AGGREGATE BASE AND HOT MIX ASPHALT PAVEMENT WHERE INDICATED ON THE PLANS. ALL AGGREGATE PROVIDED MUST COMPACTED AGGREGATE PROVIDED MUST COMPACTED MUST COMPACT WHITH SECTION 35 OF THE WESCONSIN STANDARD SPECIFICATIONS FOR HIGHWAY AND STRUCT AND PROVIDE HOT MIX ASPHALT MIXTURE TYPES PER SECTION 480 OF THE WESCONSIN STANDARD SPECIFICATIONS FOR HIGH SIGN STRUCTURE CONSTRUCTION. CONTINUE AND RESIDENCE AGGREGATE CONSTRUCTION. CONTINUE AND RESIDENCE AGGREGATE BASE AND HOT MIX ASPHALT PAVEMENT AND AGGREGATE BASE AND HOT MIX ASPHALT PAVEMENT AND DEPTHS AS DISCASCIDED BELOW.

- DIVITACTOR TO COMPACT THE AGGREGATE BASE, ASPHALT BINDER COURSE, AND ASPHALT SURFACE COURSE TO AN AVERAGE DENSITY PER SCOMBIN STANDARDS PSECHATIONS FOR HIGHWAY AND STRUCTURE COURTRUCTION. ALL ASPHALT PAYEMENT RAKES SHALL BE PAYED THINN ORS OF DESIGN SURFACE GAIGNS WITH POSTUTE PRAINES BEING MAINTAINED IN ACCROSANCE WITH DESIGN PLANS. A MIRIMUM IT 15% SLOTE SHALL BE MAINTAINED IN ALL ASPHALT PAYEMENT FARE.

 1 MAY SHALL FORSTRUCTURE OF THE MAINTAINED IN ALL ASPHALT PAYEMENT FARE.

 10 MAK SPHALT CONTROLUCTION CONTROLUCTION.

32 20 00 CONCRETE AND AGGREGATE BASE

- 2.20 ON CONCRETE AND A GREGATE BASE

 A. CONTRACTOR TO POPUDE CRUSHOD AGREGATE BASE

 A. CONTRACTOR TO POPUDE CRUSHOD AGREGATE BASE AND CONCRETE WHERE INDICATED ON THE PLANS.

 B. ALL AGGREGATE PROVIDED MUST COMEY WITH SECTION 30 OF THE WISCOSING STANDARD SPECIFICATIONS FOR HIGHWAY AND STRUCTURE CONSTRUCTION. ALL AGREGATE HAS DUST SET THE SECTION OF THE SECTION STORMAN AND STRUCTURE CONSTRUCTION. ALL AGREGATE HAS DUST SET THE SECTION OF THE SECTION STORMAN AND STRUCTURE CONSTRUCTION. ALL AGREGATE HAS DUST SET THE SECTION OF THE SECTION STORMAN AND STRUCTURE CONSTRUCTION OF ALL AGREGATE HAS DUST SET THE SECTION OF THE

32 30 00 LANDSCAPING AND SITE STABILIZATION

- WITH LOUSE UNRITHMENT FIRE TAXONS. SOME AS STEED ON THE POLLOWING MORTURE. 65% KENTICKY BLUEDASS BEND 2.0.22 LBS./100 SS.).
 FRENCH LAMNS.

 PROPARENT MAY BASES SAILS. BESTEED ON THE POLLOWING MORTURE. 65% KENTICKY BLUEDASS BEND 2.0.22 LBS./100 SS.).
 FRENCH LAMNS AS SEQUEBED AS SECTION OF THE POLLOWING MORTURE. 65% KENTICKY BROWN MAY BE ADD 3.7.
 FOR STEED AS STEED AS SERVING AS SECTION OF THE POLLOWING MORTURE AS A SECTION OF SECTION OF THE POLLOWING MORTURE AS A SECTION OF SECTION OF THE POLLOWING MORTURE FOUND IN MORE TECHNICAL STANDARDS TO SEE A SECTION OF THE POLLOWING MORTURE FOUND IN MORE TECHNICAL STANDARDS TO SEE A SECTION OF THE POLLOWING MORTURE AS SECTION OF THE POLLOWING MORTURE. AS SECTION OF THE POLLOWING MORTURE AS SECTION OF THE POLLOWING MORTURE AS SECTION OF THE POLLOW PROCEDURE AS SECTION OF THE POLLOW PROCEDURE AS SECTION OF THE POLLOW PROCEDURE AS SECTION OF SECTION OF THE POLLOW PROCEDURE AS SECTION OF THE POLLOW PROCE

33 10 00 SITE UTILITIES

- A. CONTRACTOR TO RELD VERIFY ALL EXISTING UNDERGROUND UTILITIES ON SITE. CONTRACTOR TO VERIFY PIPE LOCATIONS, SIZES, AND DEPTHS AT POINT OF PROPOSED CONNECTIONS AND VERIFY PROPOSED UTILITY ROUTES ARE CLEAR FER CODE) OF ALL EXISTING UTILITIES AND OTHER OSSTRUCTIONS PROPOSED TO CONSTRUCTION. COSTS INJURIED FOR FAILURE TO OS OS SHALL BET HE CONTRACTORS RESPONSIBILITY.

 8. CONTRACTOR TO RELD TELVISE ALL EXISTING SANITARY AND STORM LATERALS THAT ARE SCHEDULED TO BE RE-USED AND/OR CONNECTED TO ON SITE. THE FLEXISMOS ALL BOOMER TO MAKE THE DESTING LATERALS FLEXIFE OF OSSTRUCTIONS AND IN SOUND

- ALL PROPOSED WATER PIPE SHALL BE IN ACCORDANCE WITH MATERIALS SPECIFIED IN TABLE A: ALLOWABLE PIPE MATERIAL SCHEDULE ON CO.1 OF THE PROPOSED PHASTE. 6 YMBIND WORK SHALL BE PROVIDED VIEW ALL WATER PIPINS UNLESS OTHERWISE SPECIFIED.

 ALL RIPOSCES STORM PIPE SHALL BE IN ACCORDANCE WITH MATERIALS SPECIFIED IN TABLE A: ALLOWABLE PIPE MATERIAL SCHEDULE ON CO.1 OF THE PROPOSED PHAST LAIL PROPOSED STORM PIPE BEYON BEILDINGS SHALL BE IN ACCORDANCE WITH MATERIALS SCHEDULE ON CO.1 OF THE PROPOSED PHAST LAIL PROPOSED STORM PIPE BEYON BEILDINGS SHALL BE IN ACCORDANCE WITH MATERIALS SCHEDULE OF THE STORM PIPE SHALL BE FLACED MINE B HORIZONIALLY FROM COUNCAINON WALLS.

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Fond du Lac, WI 54935 920-926-9800 excelengineer.com

PROJECT INFORMATION

ALLEY Я **ADDITION** BUILDING FOX OPOSED S ш

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PRELIMINARY DATES	
NOV. 6, 2023	~
NOV. 10, 2023	_ 0
NOV. 16, 2023	F
DEC. 7, 2023	_
JAN. 5, 2024	~
JAN. 12, 2024	S
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	Table A: Allowable Pipe Material Schedule			
Utility	Material	Pipe Code	Fitting Code	Joint Code
Sanitary Sewer	SDR 35 PVC	ASTM D1785, ASTM D2665, ASTM D3034, ASTM F891	ASTM F1336	Push On: ASTM D3212 for Tightness Elastomeric Gasket: ASTM F477
Storm Sewer	HDPE	ASTM F2648, ASTM F2306, AASHTO M252, TYPE S (4 IN - 10 IN), AASHTO M294, TYPE S (12 IN - 60 IN)	ASTM F2648, ASTM F2306, AASHTO M252, or AASHTO M294	Joint: ASTM F2648, ASTM F2306, AASHTO M252, or AASHTO M294 Elastomeric Seal: ASTM F477
Storm Sewer	SDR 35 PVC	ASTM D1785, ASTM D2665, ASTM D3034, ASTM F891	ASTM F1336	Push On: ASTM D3212 for Tightness Elastomeric Seal: ASTM F477
Water Lateral	C901/906 PE	AWWA C901/C906	ASTM D2609, ASTM D2683, ASTM D3261	Heat fusion: ASTM D2657
Combined Domestic/Fire Service	C900 PVC	AWWA C900, ASTM D1785, ASTM D2241	AWWA C110, AWWA C153, ASTM D2464, ASTM D2466, ASTM D2467, ASTM D3311, ASTM F409, ASTM F1336, ASTM F1866	Joint: ASTM D3139 Integral Bell & Spigot Elastomeric Seal: ASTM F477
Water Lateral	C901/906 PE	D3034, ASTM F891 AWWA C901/C906	ASTM D2609, ASTM D2683, ASTM D3261 AWWA C110, AWWA C153, ASTM D2464, ASTM D2466, ASTM D2467, ASTM D3311, ASTM P409, ASTM	Elastomeric Seal: ASTM F477 Heat fusion: ASTM D2657 Joint: ASTM D3139 Integral B Spigot

CIVIL SHEET INDEX

SHEET	SHEET TITLE
CO.1	CIVIL COVER AND SPECIFICATION SHEET
C1.0A	EXISTING SITE AND DEMOLITION PLAN WEST
C1.0B	EXISTING SITE AND DEMOLITION PLAN EAST
C1.1	SITE PLAN
C1.2	GRADING AND EROSION CONTROL PLAN
C1.3	UTILITY PLAN
C2.0	DETAILS
C3.1	SITE PHOTOMETRIC PLAN & DETAILS



PROJECT LOCATION MAP

GENERAL PROJECT NOTES

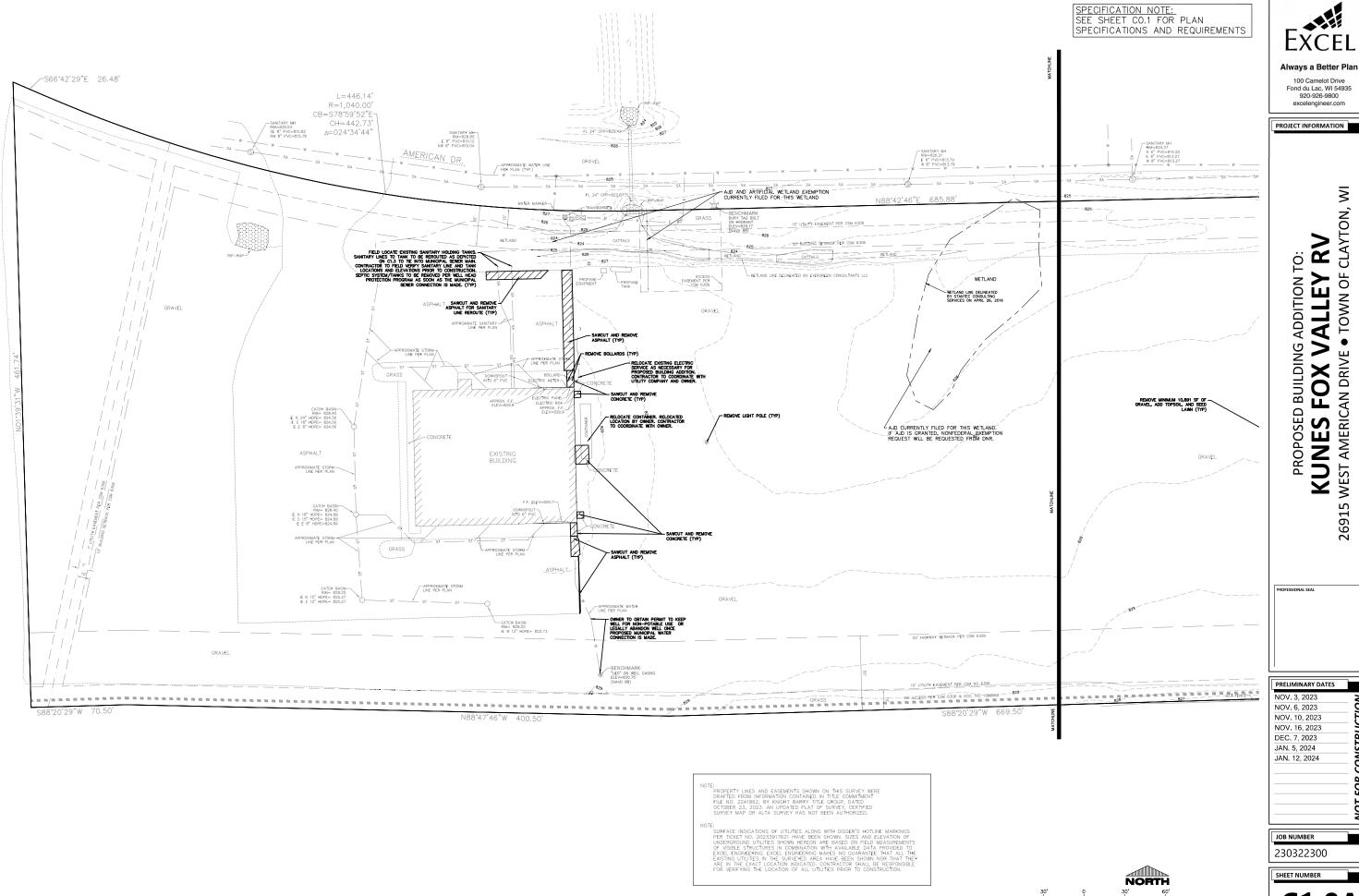
- ALL DRIVEWAYS AND CURB CUTS TO BE CONSTRUCTED ACCORDING TO LOCAL ORDINANCES. CONTRACTOR TO OBTAIN ALL NECESSARY PERMITS.

Table A: Allowable Pipe Material Schedule				
Utility	Material	Pipe Code	Fitting Code	Joint Code
Sanitary Sewer	SDR 35 PVC	ASTM D1785, ASTM D2665, ASTM D3034, ASTM F891	ASTM F1336	Push On: ASTM D3212 for Tightne Elastomeric Gasket: ASTM F477
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Storm Sewer	SDR 35 PVC	ASTM D1785, ASTM D2665, ASTM D3034, ASTM F891	ASTM F1336	Push On: ASTM D3212 for Tightne Elastomeric Seal: ASTM F477
Water Lateral	C901/906 PE	AWWA C901/C906	ASTM D2609, ASTM D2683, ASTM D3261	Heat fusion: ASTM D2657
Combined Domestic/Fire Service	C900 PVC	AWWA C900, ASTM D1785, ASTM D2241	AWWA C110, AWWA C153, ASTM D2464, ASTM D2466, ASTM D2467, ASTM D3311, ASTM F409, ASTM F1336, ASTM F1866	Joint: ASTM D3139 Integral Bell & Spigot Elastomeric Seal: ASTM F477

CALL DIGGERS HOTLINE

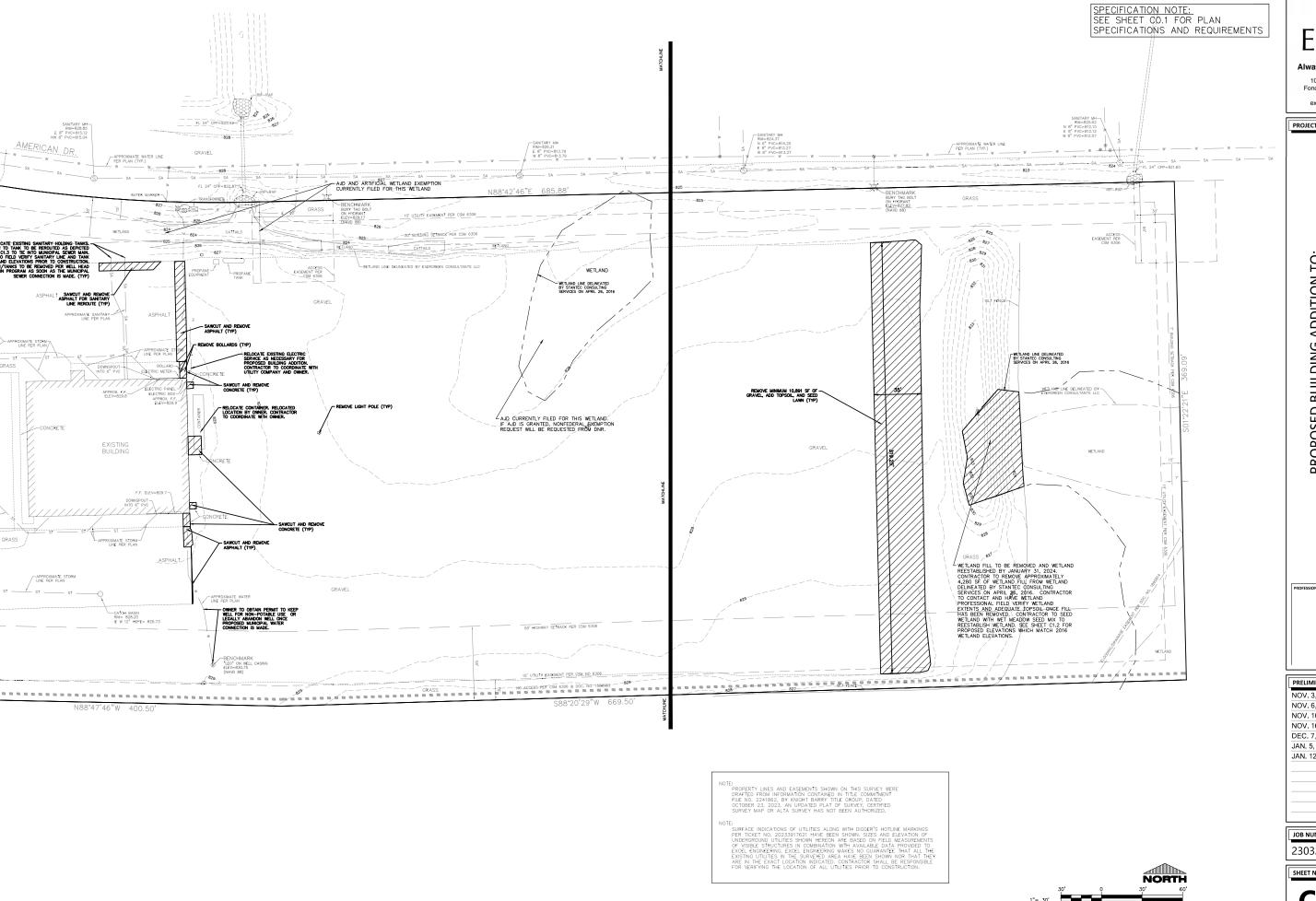
CONTACTS

EXCEL ENGINEERING 100 CAMELOT DRIVE FOND DU LAC, WISCONSIN 54935



C1.0A

SCALE FEET
CIVIL EXISTING SITE AND DEMOLITION PLAN WEST



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PROJECT INFORMATION

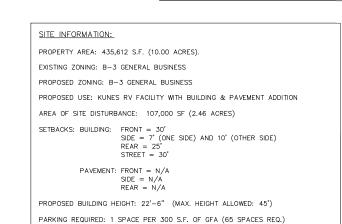
TOWN OF CLAYTON, WI PROPOSED BUILDING ADDITION TO: KUNES FOX VALLEY RV • WEST AMERICAN DRIVE

PRELIMINARY DATES
NOV. 3, 2023 NOV. 6, 2023 NOV. 10, 2023 NOV. 16, 2023 DEC. 7, 2023 JAN. 5, 2024 JAN. 12, 2024

JOB NUMBER 230322300

SHEET NUMBER **C1.0B**

CIVIL EXISTING SITE AND DEMOLITION PLAN EAST



PARKING PROVIDED: 12 SPACES (1 H.C. ACCESSIBLE) *NUMBER OF STALLS PROVIDED PREVIOUSLY APPROVED WITH ORIGINAL BUILDING PROJECT. HANDICAP STALLS REQUIRED: 1, HANDICAP STALLS PROVIDED: 1

LANDSCAPE REQUIREMENTS: MIN. LANDSCAPE SURFACE RATIO: 30% MAXIMUM IMPERVIOUS SURFACE: 70%

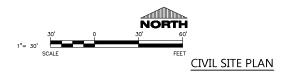
EXISTING SITE DATA

	AREA (AC)	AREA (SF)	RATIO
PROJECT SITE	10.00	435,612	
BUILDING FLOOR AREA PAVEMENT (ASP.CONC.	0.27	11,975	2.7%
GRAVEL)	6.98	303,869	69.8%
TOTAL IMPERVIOUS	7.25	315,844	72.5%
LANDSCAPE/ OPEN SPACE	2.75	119,768	27.5%
PROPOSED SITE DATA	AREA (AC)	AREA (SF)	RATIO
PROJECT SITE	AREA (AC) 10.00	AREA (SF) 435,612	RATIO
BUILDING FLOOR AREA			
(INCLUDES PROPOSED CANOPY) PAVEMENT (ASP,CONC,	0.56	24,583	5.6%
GRAVEL)	6.44	280,370	64.4%
TOTAL IMPERVIOUS	7.00	304,953	70.0%
LANDSCAPE/ OPEN SPACE	3.00	130,659	30.0%

SITE P	LAN KEYNOTES
2	HEAVY DUTY ASPHALT SECTION (TYP.)
5	HEAVY DUTY CONCRETE (TYP.)
8	CONCRETE UNDER CANOPY. SEE STRUCTURAL PLANS FOR DETAILS.
24	6" CONCRETE BOLLARDS (SEE DETAIL ON ARCH. PLAN)
30	GRAVEL AREA. ADD/REMOVE GRAVEL FOR GRADING PURPOSES. SEE C1.2. CONTRACTOR TO ENSURE A MINIMUM OF 12" OF GRAVEL WILL EXIST ONCE ELEVATION MODIFICATIONS ARE COMPLETE (TYP.)
31	CANOPY SUPPORT COLUMN (SEE ARCH PLANS FOR DETAILS)
32	EXISTING GRAVEL TO REMAIN.
33	EXISTING ASPHALT TO REMAIN.
34	EXISTING CONCRETE TO REMAIN.

PAVEMENT HATCH KEY:

HEAVY ASPHALT
HEAVY DUTY CONCRETE
GRADED GRAVEL
EXISTING GRAVEL TO REMAIN
EXISTING ASPHALT TO REMAIN
EXISTING CONCRETE TO REMAIN





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PROJECT INFORMATION

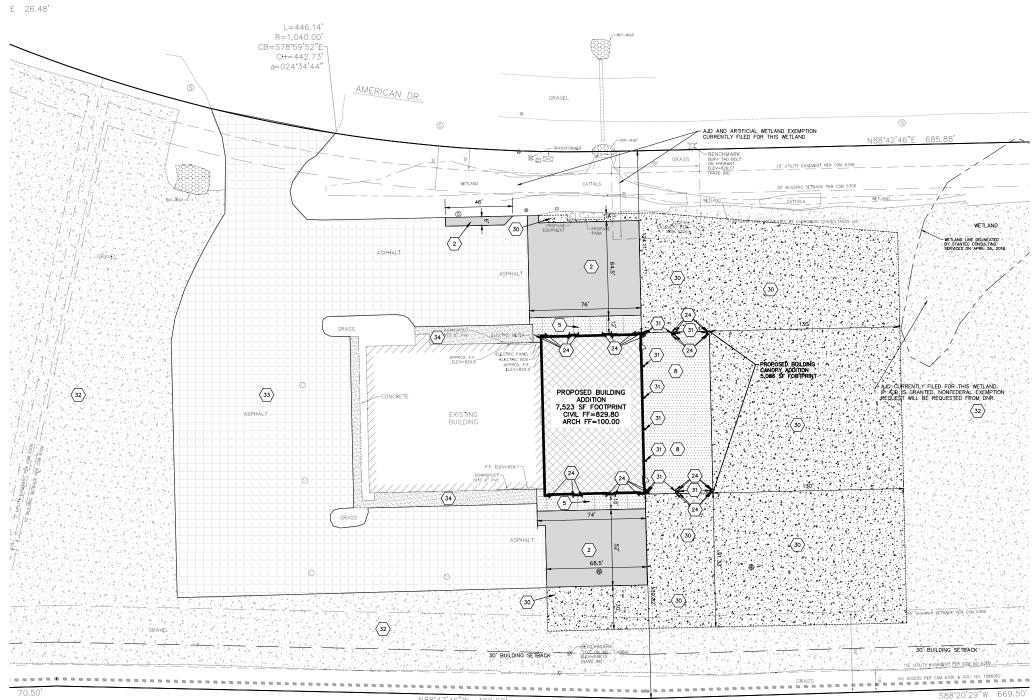
TOWN OF CLAYTON, WI

VALLEY RV PROPOSED BUILDING ADDITION TO: • WEST AMERICAN DRIVE **KUNES FOX**

PRELIMINARY DATES NOV. 1, 2023 NOV. 6, 2023 NOV. 10, 2023 NOV. 16, 2023 DEC. 7, 2023 JAN. 5, 2024 JAN. 12, 2024

JOB NUMBER 230322300

SHEET NUMBER



CONCRETE WASHOUT NOTE: CONTRACTOR SHALL PROVIDE TEMPORARY INLET PROTECTION FOR ALL CURB INLETS & CATCH BASINS CONTRACTOR SHALL PROVIDE CONCRETE WASHOUT AS REQUIRED PER CODE. FINAL LOCATION TBD BY CONTRACTOR. SPECIFICATIONS AND REQUIREMENTS ONSITE & OFFSITE IMMEDIATELY DOWNSTREAM OF THE PROJECT SITE PER LOCAL CODE. NUILES:

1. HANDICAP STALL AND ACCESS AISLES SHALL NOT EXCEED A SLOPE OF 1.50% IN ANY DIRECTION. HANDICAP STALL & ACCESS AISLES SHALL CONFORM TO ADA REQUIREMENTS (CURRENT EDITION)

2. ALL SIDEWALKS SHALL NOT EXCEED A MAXIMUM CROSS SLOPE OF 1.50% AND RUNNING SLOPE OF 4.50% UNLESS OTHERWISE SPECIFIED. STABILIZED CONSTRUCTION ENTRANCE NOTE: CONTRACTOR SHALL PROVIDE STABILIZED CONSTRUCTION ENTRANCE AT CONSTRUCTION ENTRANCE FOR PROPOSED IMPROVEMENTS AS REQUIRED PER CODE. L=446.14³ R=1,040.00³ CB=S78°59'52"E-SILT FENCE (TYP) Δ=024°34'44' AMERICAN DR. - SILT FENCE (TYP) -SILT FENCE (TYP) SILT FENCE (TYP) SEEDED LAWN (TYP) 4, SILT FENCE (TYP) 826.33 Eq 827.62 EG CONTRACTOR TO FIELD VERIFY-BERM SOIL TYPE AND USE AS FILL FOR PROPOSED BUILDING ADDITION IF POSSIBLE. CONTRACTOR TO REMOVE BERM AND ANY EXCESS FILL/TOPSOIL FROM SITE (TYP) 829.05 EG 829.36 EG 829.79 EG 824.38 WEILAND LINE DELINEATED EVERGREEN CONSULTANTS 829.80 824.10 826.00 EG AJD CURRENTLY FILED FOR THIS WETLAND.

IF 47D IS GRANTED, NONFEDERAL EXEMPTION
REQUEST WILL BE REQUESTED FROM DIR. PROPOSED BUILDING ADDITION 7,523 SF FOOTPRINT CIVIL FF=829.80 ARCH FF=100.00 823.91 824.59 F.F. ELEV=829.

828.25

828.65 EG

828.00 EG

828.46 EC

828.69 EG

829.80

828.75

828.59 EG

829.60

828.30

☑ IP 828.20

829.80 EG 829.36 E

- APPROXIMATE STORM LINE PER PLAN

ΙP

CATCH BASIN RIM 828.20 IE W 12" HBFE= 825.7

829.18 EG

829.15 EG

828.78 E

828.68 E

INLET PROTECTION NOTE:

SPECIFICATION NOTE: SEE SHEET CO.1 FOR PLAN



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> ⋝ CLAYTON, **ALLEY RV BUILDING ADDITION TO** Я TOWN • > AMERICAN DRIVE PROPOSED BUILDIN KUNES FOX

AFTER WETLAND HAS BEEN
REESTABLISHED, INSTALL
DOUBLE ROW OF SILT FENCE
AROUND WETLAND (TYP)

WEILAND FILL TO BE REMOVED AND WEILAND RESTABLISHED BY JANUARY 31, 2024.
CONTRACTOR TO REMOVE APPROXIMATELY 4,280 SF OF WEILAND FILL FROM WEILAND ELINACED BY STANKE (DOINSL'ING SERVICES ON APRIL 38, 2016. CONTRACTOR SERVICES ON APRIL 38, 2016. CONTRACTOR PROFESSIONAL FIELD VERIFY WEILAND EXTENS AND ADEQUATE TOPSOIL—ONCE FILL—HAS BEEN REMOVED. CONTRACTOR TO SEED WEILAND WITH WEIL THE ADDRESS AUGUST WEILAND. SEYED TO SEED WEILAND WITH WEILAND SEYED TO SEED WEILAND WITH WEILAND SEYED TO SEED WEILAND WITH WEILAND. SEYED TO SEED WEILAND WEILAND SEYED TO SEED WEILAND WEILAND. SEYED TO SEED WEILAND WEILAND SEYED WITH TO SEED WEILAND WEILAND SEYED WITH TO SEED WEILAND WEILAND. SEYED TO SEED WEILAND WEILAND SEYED WITH TO SEED WEILAND WEILAND SEYED WITH TO SEED WEILAND WEILAND SEYED WEILAND WEILAND SEYED WEILAND WEILAND WEILAND SEYED WEILAND WE

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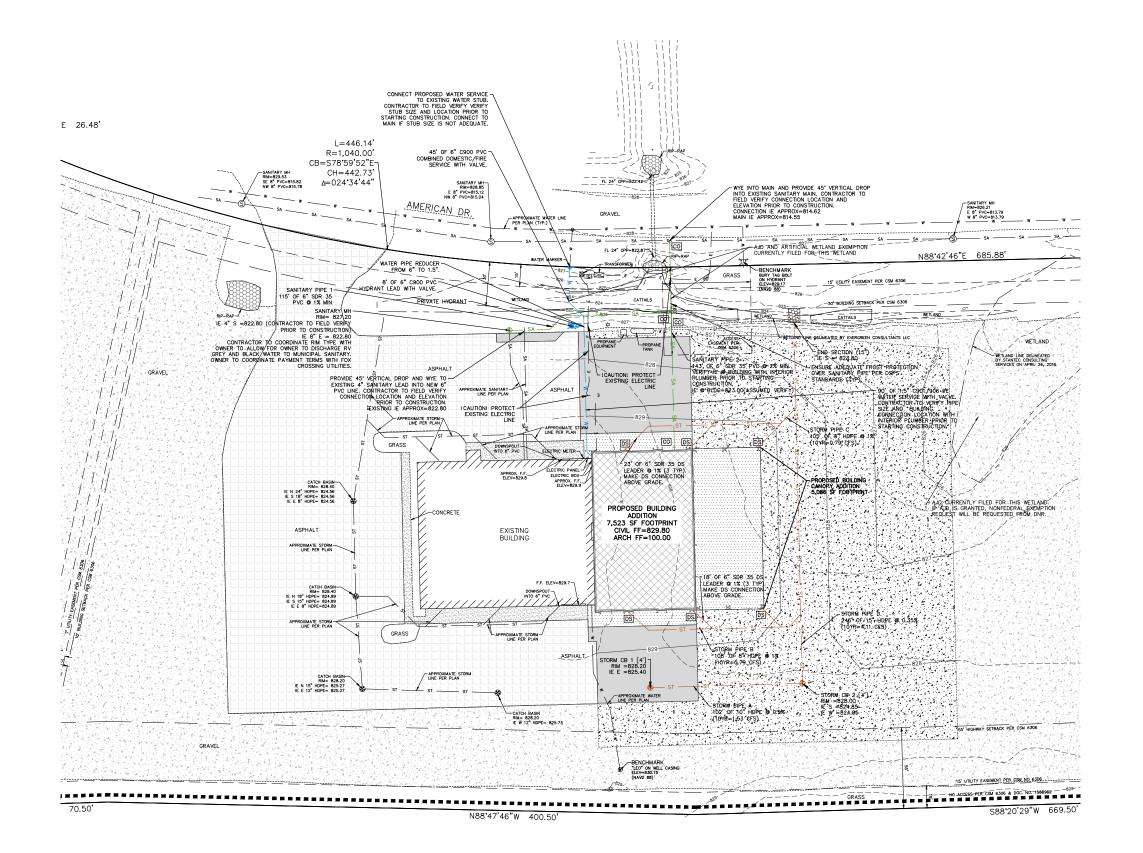
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NOV. 6, 2023 NOV. 10, 2023 NOV. 16, 2023 DEC. 7, 2023 JAN. 5, 2024 JAN. 12, 2024

JOB NUMBER 230322300

SHEET NUMBER





SPECIFICATION NOTE: SEE SHEET CO.1 FOR PLAN SPECIFICATIONS AND REQUIREMENTS

= DENOTES LOCATIONS WHERE CONTRACTOR SHALL INSTALL CLEANOUTS, SEE CO.1 FOR SPECIFICATION.

NORTH

CIVIL UTILITY PLAN

1"= 30' SCALE

DOWNSPOUT NOTE:

ا العنا . = DENOTES DOWNSPOUT TO STORM PIPE CONNECTION LOCATIONS. SEE ARCH PLANS FOR FINAL LOCATIONS.

CLEANOUT NOTE:

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PROJECT INFORMATION

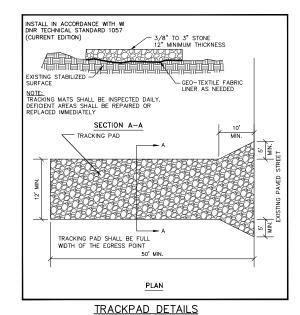
⋝ CLAYTON,

VALLEY RV PROPOSED BUILDING ADDITION TO: Ю TOWN • AMERICAN DRIVE **KUNES FOX** WEST 2

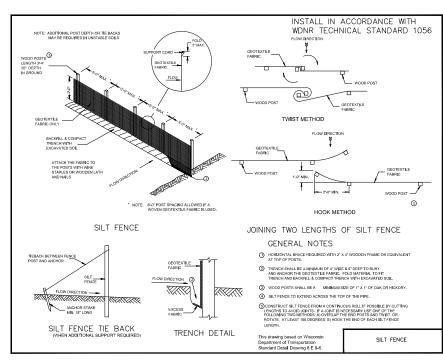
PRELIMINARY DATES NOV. 10, 2023 NOV. 16, 2023 DEC. 7, 2023 JAN. 5, 2024 JAN. 12, 2024

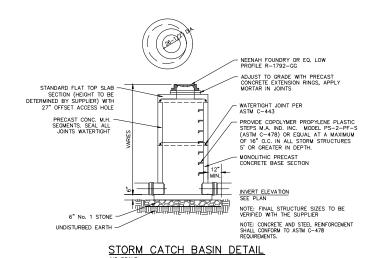
JOB NUMBER 230322300

SHEET NUMBER **C1.3**



INLET PROTECTION DETAIL

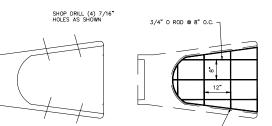




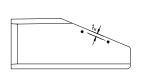
SILT FENCE - INSTALLATION DETAIL

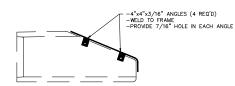
	CONSTRUCTION SEQUENCE
PHASE	TYPE OF ACTION
PRE-CONSTRUCTION ACTION CONTRACTOR TO CALL DIGGERS HOTLINE AT A MINIMUM OF 3 DAYS PRIOR TO CONSTRUCTION. CONTRACTOR TO MAKE SURE THE REGIONAL STORMWATER POND IS IN PLACE BEFORE CONSTRUCTION CAN BEGIN. 3. PLACE ALL SILT FERGE.	
	CONSTRUCT TRACKING STONE ENTRANCES AND ANY TEMPORARY CONSTRUCTION ROADWAYS AS NEEDED. CONSTRUCT PERMANENT STORMWATER CONVEYANCE SYSTEMS. CONSTRUCT TEMPORARY SEDIMENT TRAPS, SEDIMENT BASINS, AND ANY TEMPORARY STORMWATER CONVEYANCE SYSTEMS AS NEEDED.
	7. STABILIZE ALL TEMPORARY AND PERMANENT EROSION CONTROL AND STORMWATER CONVEYANCE SYSTEMS BEFORE TOPSOIL CAN BE STRIPPED. 1. SITE DEMOLITION AS REQUIRED.
2. CONSTRUCTION ACTION	2. STRIP AND RELOCATE TOPSOIL TO THE DESIGNATED TOPSOIL STOCKPILE. FINAL LOCATION BY CONTRACTOR (VERIFY W/ OWNER). PROVIDE PERIMETER SILT FENCE UNTIL STABLIZED.
	SEGIN MASS EARTH WORK FOR THE BUILDING PAD AND PAYEMENT AREAS. CONSTRUCT ANY REMAINING STORMWATER CONVEYANCE SYSTEMS, AND INSTALL ALL OTHER UTILITIES ON SITE. DIG AND POUR ALL BUILDING FOOTINGS.
	PLACE GRAVEL FOR ALL PROPOSED PAVEMENT AREAS. TOPSOIL, SEED, AND MULCH ALL DISTURBED AREAS OUTSIDE THE BUILDING AND PROPOSED PAVEMENT AREAS.
	CONSTRUCT BUILDING. PAVE DRIVEWAYS AND PARKING AREAS. TO TOPSOIL, SEED, AND MULCH ALL OTHER DISTURBED AREAS. PLACE EROSION MATTING AND RIP RAP.
3. POST CONSTRUCTION	11. ONCE SITE IS STABILIZED, CONSTRUCT INFILTRATION BASIN. 1. CONTRACTOR TO REMOVE TEMPORARY FROSION CONTROL MEASURES UPON SITE STABILIZATION.
ACTION	SEE THE POST CONSTRUCTION MAINTENANCE PLAN FOR PERMANENT STORMWATER MANAGEMENT SYSTEMS.

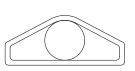
CONTRACTOR TO FOLLOW THE EROSION CONTROL SPECIFICATIONS FOR CONSTRUCTION EROSION CONTROL INSPECTION AND MAINTENANCE.

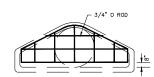


3/4" O ROD @ 12" O.C. MAX. - WELD @ EACH PIPE









- THE CONTRACTOR SHALL BOLT THE GRATE TO THE CONCRETE END WALL WITH FOUR 3/8" x 6" MACHINE BOLTS WITH NUTS ON INSIDE WALL.
 APPLICABLE FOR PIPE SIZES 18" AND GREATER.

PAINTING SPECIFICATIONS

THE PIPE GRATE SHALL RECEIVE THE FOLLOWING PREPARATION & PAINTING, SEE NOTES:
FIRST COAT— RUST—OLEUM X—60 RED BARE METAL FRIMER OR EQUAL
SECOND COAT— RUST—OLEUM 990 ZINC CHROMATE PRIMER OR EQUAL
THIRD COAT— RUST—OLEUM 1282 HIGH CLOSS & METALLIC PRINSH OR EQUAL.

- NOTES:

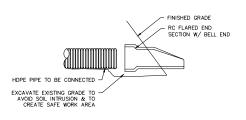
 THEE COAT SYSTEM LISTED.

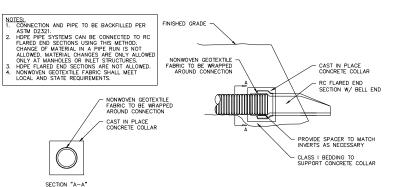
 EACH COAT SYSTEM LISTED.

 EACH COAT AN OVERALL COAT

 ALLOW 24–48 HOURS DRYING TIME BETWEEN COATS.

GRATE INSTALLATION DETAIL





CONNECTION DETAIL FOR HDPE PIPE TO RC FLARED END SECTION BELL END Always a Better Plan

SPECIFICATION NOTE: SEE SHEET CO.1 FOR PLAN SPECIFICATIONS AND REQUIREMENTS

100 Camelot Drive Fond du Lac, WI 54935 920-926-9800 excelengineer.com

PROJECT INFORMATION

⋝ CLAYTON, **BUILDING ADDITION TO** ALLEY Я TOWN • > DRIV FOX **AMERICAN PROPOSED** KUNES

WEST

2

PRELIMINARY DATES NOV. 6, 2023 NOV. 10, 2023 NOV. 16, 2023 DEC. 7, 2023 JAN. 5, 2024 JAN. 12, 2024

JOB NUMBER 230322300

> SHEET NUMBER **C2.0**

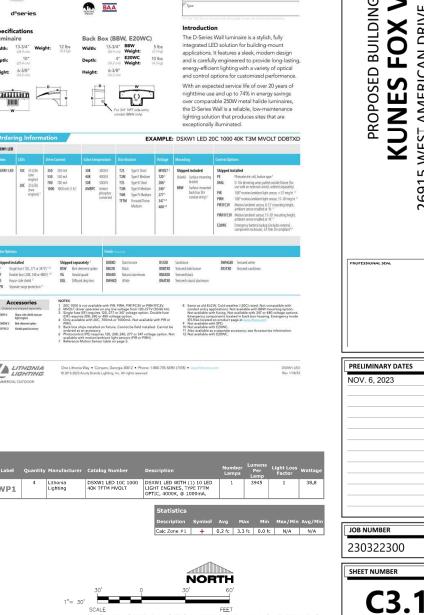


PROJECT INFORMATION

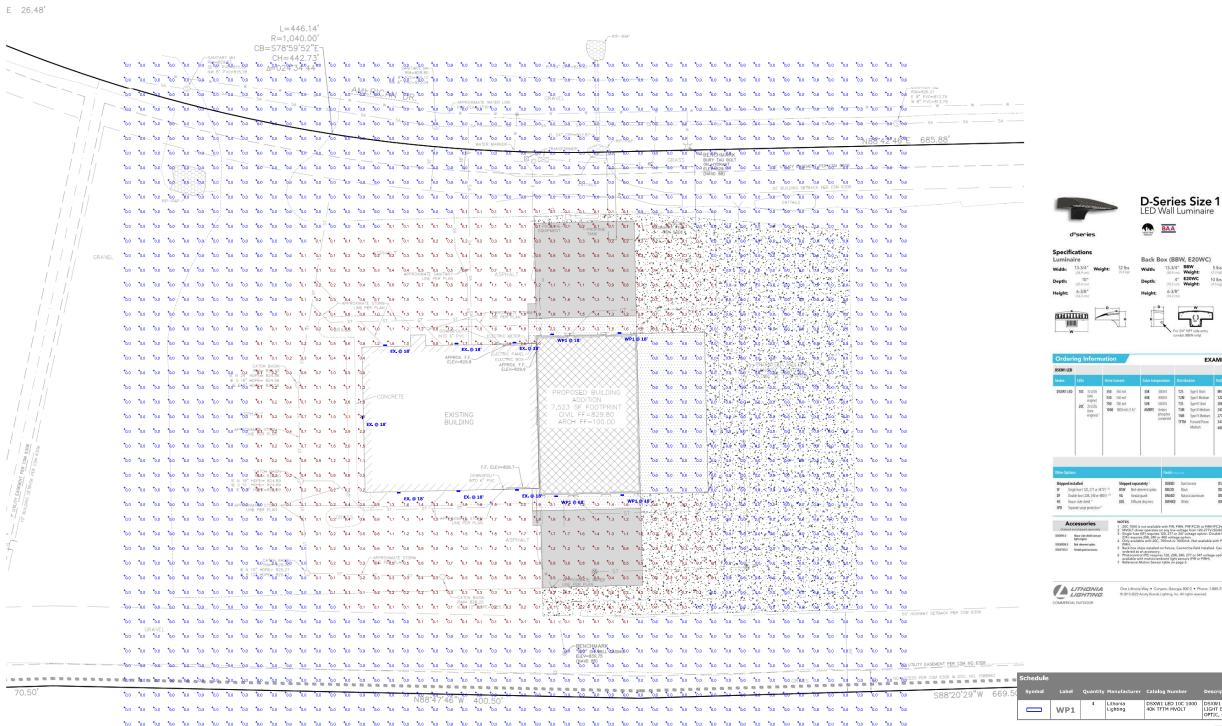
TOWN OF CLAYTON, WI

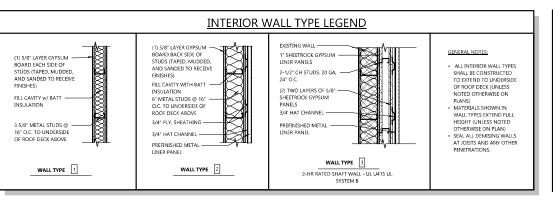






CIVIL SITE PHOTOMETRIC PLAN & DETAILS





GENERAL NOTES

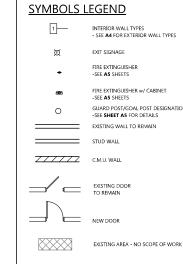
- ALL INTERIOR DIMS. ARE FROM FACE-OF-STUD TO FACE OF-
- ALL INTERIOR WALLS TO BE 3 5/8" OR 6" METAL STUDS @ 16" O.C. (SEE FLOOR PLAN FOR SIZE) W/ 5/8" GYPSUM BOARD BOTH SIDES EXTEND TO BOTTOM CHORD OF TRUSSES.
- PROVIDE 3 1/2" SOUND BATT INSULATION AROUND PERIMETER OF OFFICE WALLS.
- PROVIDE WOOD BLOCKING FOR ANY FURNISHINGS BY OWNE (VERIFY LOCATIONS)

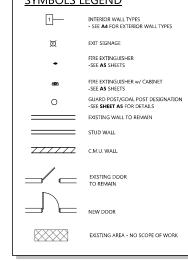
PROJECT INFORMATION

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SALES & SERVICE COUNTERS

IN RETAIL STORES WHERE COUNTERS HAVE CASH REGISTERS AND ARE PROVIDED FOR SALES OR DISTRIBUTION OF GOODS OR SERVICES TO THE PUBLIC, AT LEAST ONE OF EACH TYPE SHALL HAVE A PORTION OF THE COUNTER WHICH IS AT LEAST 36" IN LENGTH WITH A MAXIMUM HEIGHT OF 36" ABOVE THE FINISH FLOOK COUNTER SHALL BE ON AN ACCESSIBLE ROUTE COMPLYING WITH A.D.A. GUIDELINE 4.3.





FROPOSED BUILDING ADDITION TO:

KUNES FOX VALLEY RV

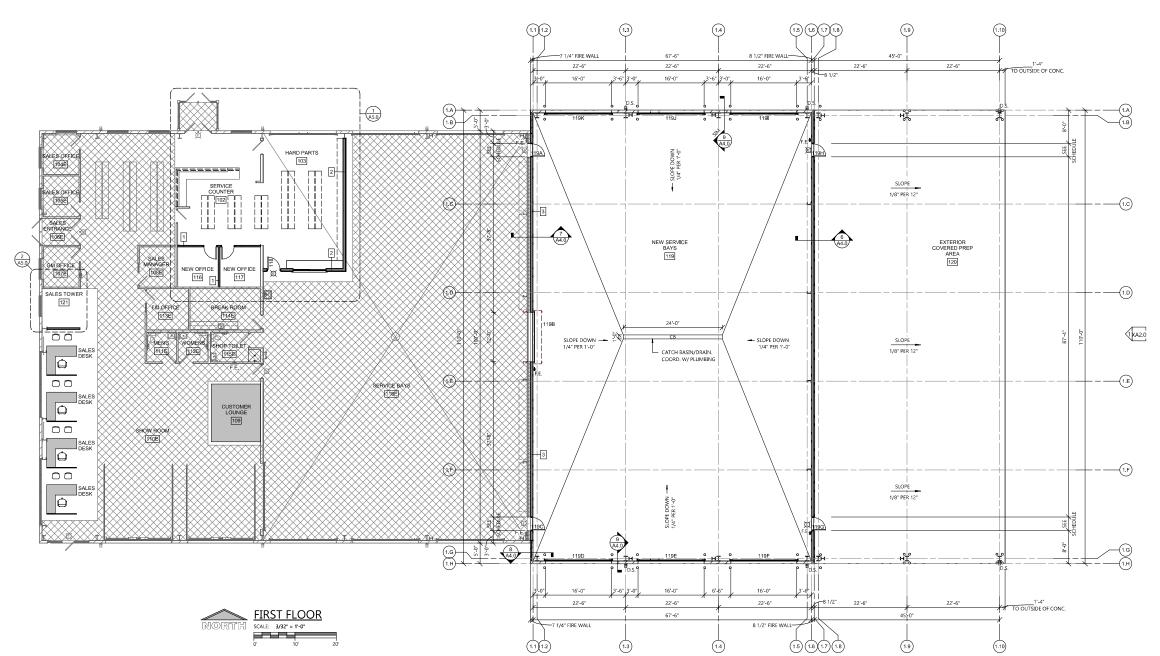
WEST AMERICAN DRIVE • TOWN OF CLAYTON, WI 2615

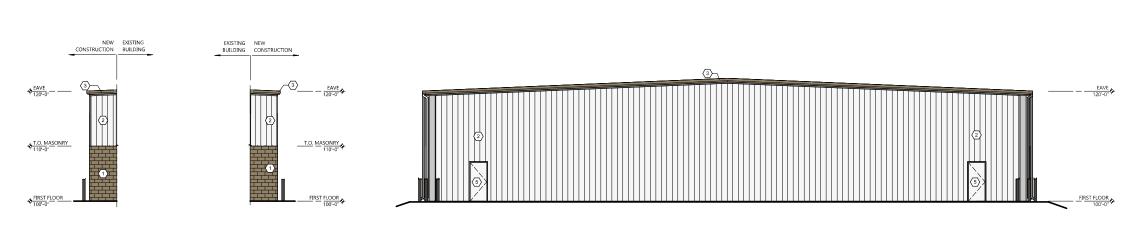
PROFESSIONAL SEAL

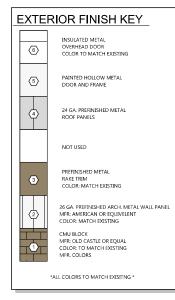
PRELIMINARY DATES NOV. 6, 2023 NOT FOR CONSTRUCTION

JOB NUMBER 230322300

SHEET NUMBER **A1.1**



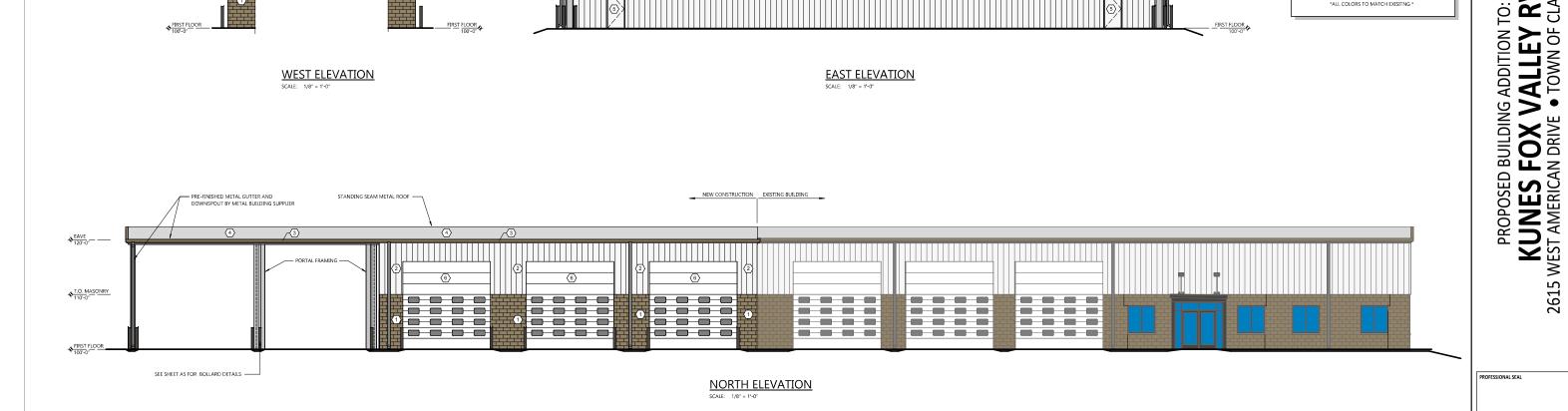


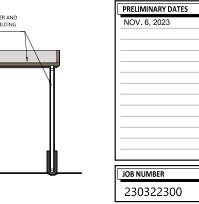


WEST ELEVATION

EAST ELEVATION

SCALE: 1/8" = 1'-0"





EXISTING BUILDING NEW CONSTRUCTION 3 ♦ WINDOW HEAD (HIGH) ↑T.O. MASONRY 0 0 0 0 0 0 0 0 0 0000 ---------------____ SEE SHEET A5 FOR BOLLARD DETAILS -

SOUTH ELEVATION

SCALE: 1/8" = 1'-0"

COLORED ELEVATIONS

NOV. 6, 2023 NOT FOR CONSTRUCTION JOB NUMBER 230322300

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PROJECT INFORMATION

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VALLEY RV

TOWN OF CLAYTON, V

2615

SHEET NUMBER **XA2.0**