

parcels)

project site:

Planning/Zoning Application

Submitted On:

Oct 3, 2024, 05:07PM EDT

Planning & Zoning Denartment

		Lorning Department	
Parcel Number:	(Include ALL	WD-86-5	

WD-86-5

Nearest property address to the Street Address: 850 Morning Glory Lane

City: DePere State: W

Zip: 54115

Check each project type that is being applied for:

Site Plan

Current De Pere Zoning

RM-2

Residential

Districts:

Existing Site Land Uses:

Residential

Proposed Site Land Uses: Does the project comply with

Yes

Yes

the Comprehensive Plan? Has City Staff been contacted for a preapplication meeting?

First Name: Wade

Last Name: Schmechel

Yes

the same as the nearest property address? **Property Owner's Phone**

Is the property owner's address

920-336-0755

Property Owner's Email

wschmechel@dphousing.org

Address: Is someone processing the

as their authorized

representative?

Property Owner:

Number:

project for the property owner Yes

Authorized Representative's Name:

Architects Group Ltd

First Name: David

Last Name: Johnson

Authorized Representative's Business Name:

Authorized Representative's **Phone Number:**

9204321232

Authorized Representative's dave@aglgb.com **Email Address:**

Would you like a basic checklist of information to include in the site plan? How do you plan on paying for your application? Total Due: Signature Data First Name: David Last Name: Johnson Email Address: dave@aglgb.com David Johnson	Please attach a PDF copy of the site plan.		2023-025_Site Plan Submittal.pdf				
your application? Total Due: \$350.00 Signature Data First Name: David Last Name: Johnson Email Address: dave@aglgb.com	of information to include in the		· res				
First Name: David Last Name: Johnson Email Address: dave@aglgb.com			Online with a credit card				
Last Name: Johnson Email Address: dave@aglgb.com	Total Due:		\$350.00				
Signed at: October 3, 2024 5:05pm America/New York	Signature Data First Nam Last Nam		ne: Johnson dress: dave@aglgb.com David Johnson				

IP Address: 69.23.65.172

Referrer URL:

User's Session Information

CITY OF DE PERE

335 South Broadway, De Pere, WI 54115 | www.de-pere.org



December 16, 2024

David Johnson Architects Group LTD 1825 S Webster AV, Suite 202 Green Bay, WI 54301

RE: Site Plan Review for the New De Pere Housing Authority Building at 850 Morning Glory LN

(Parcel WD-86-5)

Dear David:

Thank you for the site plan for the New De Pere Housing Authority Building at 850 Morning Glory LN. The City of De Pere staff reviewed the site plan on December 16, 2024, and recommended approval with the following condition that must be addressed prior to obtaining occupancy permits.

 After the exterior landscaping is installed, provide a statement from the installer that the landscaping complies with the site plan approved landscaping plan.

You may now proceed to the Inspection Division to begin the process of obtaining permits. Should you have any questions regarding the decision or require further information, feel free to contact me at 339-4043 or pschleinz@deperewi.gov.

Sincerely,

Peter Schleinz

Senior Planner | Zoning Administrator

Futer, Schlery

Daniel J. Lindstrom, AICP, Development Services Director cc:

Dennis Jensen, Senior Building Inspector



Soil Loss & Sediment Discharge Calculation Tool

for use on Construction Sites in the State of Wisconsin

WDNR Version 2.0 (06-29-2017)



YEAR 1

Developer: DePere Hosing Athority

Project: Nicolet Terrace Garage Addition

Date: 11/14/24

County: Brown

Version 1.0

Activity (1)	Begin Date (2)	End Date (3)	Period % R (4)	Annual R Factor (5)		Soil Erodibility K Factor (7)	Slope (%) (8)	Slope Length (ft) (9)	LS Factor (10)	Land Cover C Factor (11)	Soil loss A (tons/acre) (12)	SDF (13)	Sediment Control Practice (14)	Sediment Discharge (t/ac) (15)
Bare Ground	11/30/23	01/15/25	101.1%	100	Sandy Loam	0.28	1.2%	25	0.09	1.00	2.7	0.947	Silt Fence -	1.5
Seed with Mulch or Er	01/15/25	03/16/25	3.1%	100	Sandy Loam	0.28	1.2%	25	0.09	0.10	0.0	0.947	Silt Fence	0.0
End	03/16/25						1.8%	25	0.12			0.000	Silt Fence	0.0
v							1.8%	25	0.12			0.000	-	0.0
•							0.0%	0				0.000	-	0.0
-							0.0%	0				0.000	▼	0.0
										TOTAL	2.7		TOTAL	1.5
Notes: #VALUE!							% Reduction	NONE						

Notes:

See Help Page for further descriptions of variables and items in drop-down boxes.

The last land disturbing activity on each sheet must be 'End'. This is either 12 months from the start of construction or final stabilization. For periods of construction that exceed 12 months, please demonstrate that 5 tons/acre/year is not exceeded in any given 12 month period.

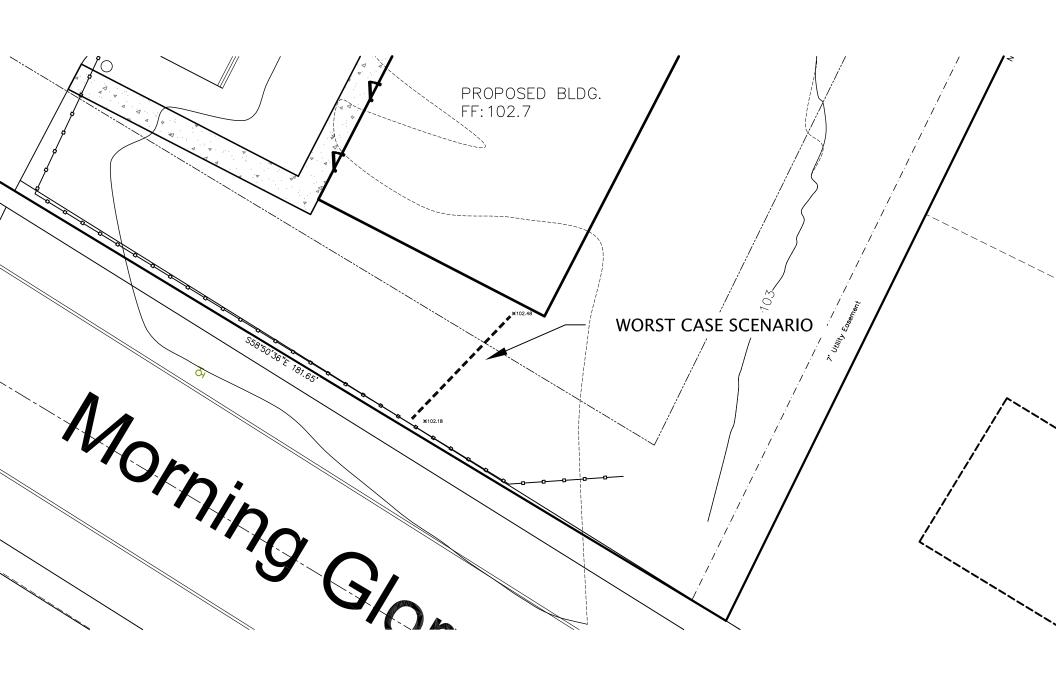
Recommended Permanent Seeding Dates:

4/15-6/1 and 8/1-8/21 Turf, introduced grasses and legumes
Thaw-6/30 Native Grasses, forbs, and legumes

NOTE: THIS TOOL ONLY ADDRESSED SOIL EROSION DUE TO SHEET FLOW. MEASURES TO CONTROL CHANNEL EROSION MAY ALSO BE REQUIRED TO MEET SEDIMENT DISCHARGE REQUIREMENTS.

Required

Designed By:	DJM
Date	11/14/2024





MAP LEGEND MAP INFORMATION The soil surveys that comprise your AOI were mapped at Area of Interest (AOI) С 1:20.000. Area of Interest (AOI) C/D Soils Warning: Soil Map may not be valid at this scale. D **Soil Rating Polygons** Enlargement of maps beyond the scale of mapping can cause Not rated or not available Α misunderstanding of the detail of mapping and accuracy of soil Water Features line placement. The maps do not show the small areas of A/D Streams and Canals contrasting soils that could have been shown at a more detailed В Transportation B/D Rails Please rely on the bar scale on each map sheet for map С measurements. Interstate Highways C/D Source of Map: Natural Resources Conservation Service **US Routes** Web Soil Survey URL: D Major Roads Coordinate System: Web Mercator (EPSG:3857) Not rated or not available Local Roads Maps from the Web Soil Survey are based on the Web Mercator projection, which preserves direction and shape but distorts Soil Rating Lines Background distance and area. A projection that preserves area, such as the Aerial Photography Albers equal-area conic projection, should be used if more accurate calculations of distance or area are required. This product is generated from the USDA-NRCS certified data as of the version date(s) listed below. B/D Soil Survey Area: Brown County, Wisconsin Survey Area Data: Version 19, Sep 3, 2024 Soil map units are labeled (as space allows) for map scales 1:50,000 or larger. D Not rated or not available Date(s) aerial images were photographed: Jun 7, 2023—Jun 9. 2023 **Soil Rating Points** The orthophoto or other base map on which the soil lines were Α compiled and digitized probably differs from the background A/D imagery displayed on these maps. As a result, some minor shifting of map unit boundaries may be evident. В B/D

Hydrologic Soil Group

Map unit symbol	Map unit name	Rating	Acres in AOI	Percent of AOI
Вр	Borrow pits		0.2	95.6%
OmB	Oshkosh sandy loam, 2 to 6 percent slopes	С	0.0	4.4%
OnA	Oshkosh silt loam, 0 to 2 percent slopes	С	0.0	0.0%
Totals for Area of Inter	est	0.2	100.0%	

Description

Hydrologic soil groups are based on estimates of runoff potential. Soils are assigned to one of four groups according to the rate of water infiltration when the soils are not protected by vegetation, are thoroughly wet, and receive precipitation from long-duration storms.

The soils in the United States are assigned to four groups (A, B, C, and D) and three dual classes (A/D, B/D, and C/D). The groups are defined as follows:

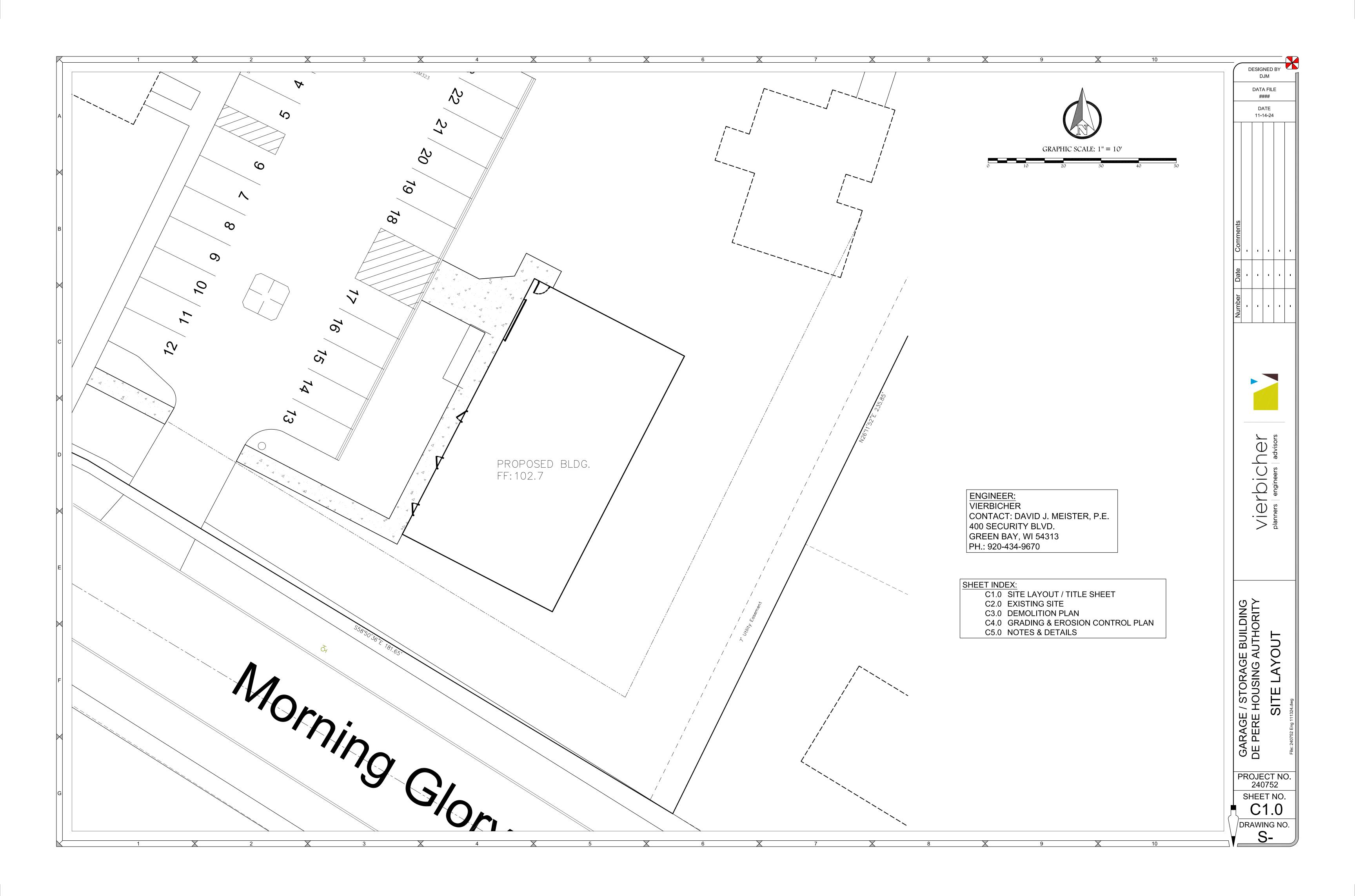
Group A. Soils having a high infiltration rate (low runoff potential) when thoroughly wet. These consist mainly of deep, well drained to excessively drained sands or gravelly sands. These soils have a high rate of water transmission.

Group B. Soils having a moderate infiltration rate when thoroughly wet. These consist chiefly of moderately deep or deep, moderately well drained or well drained soils that have moderately fine texture to moderately coarse texture. These soils have a moderate rate of water transmission.

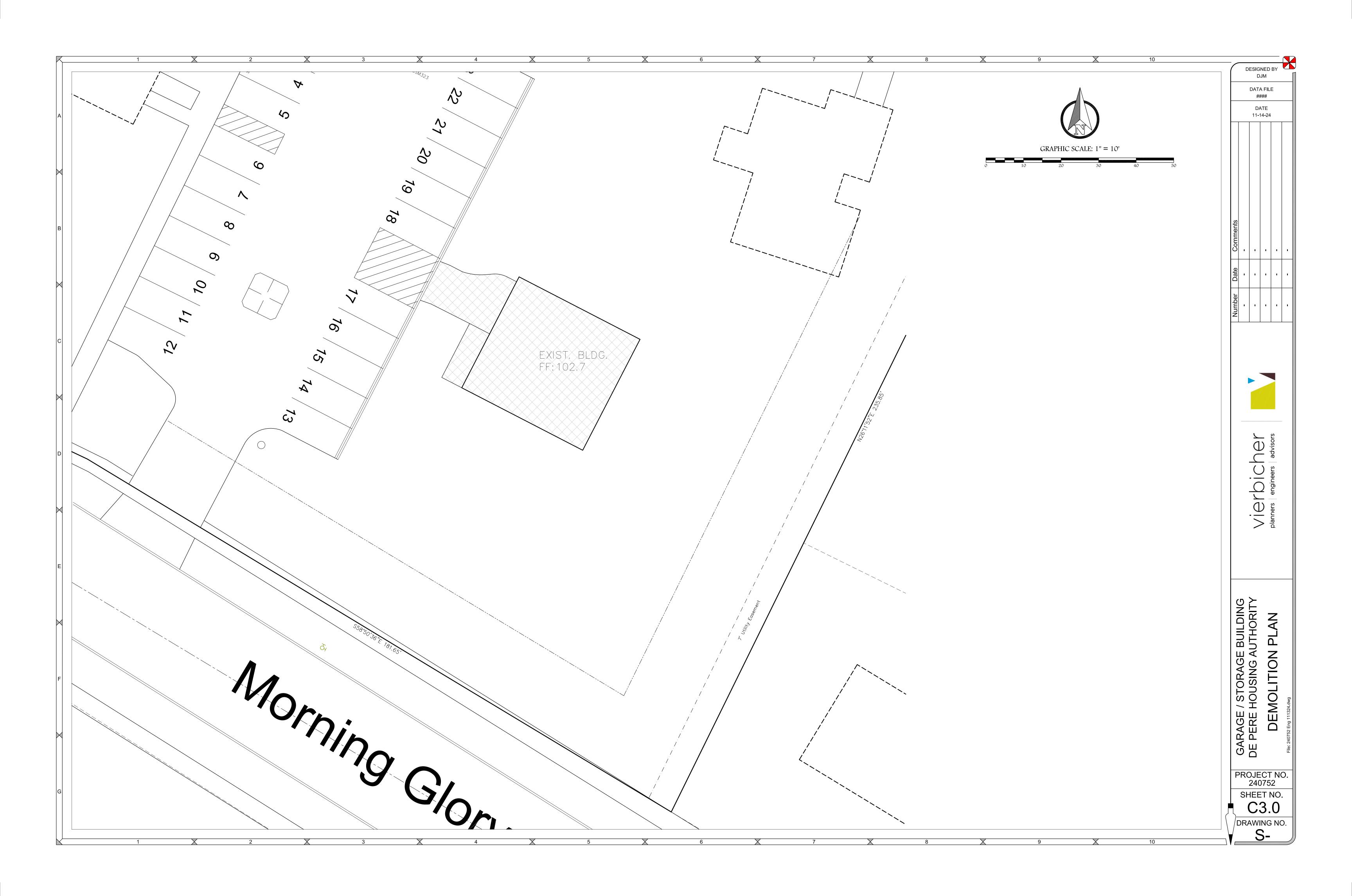
Group C. Soils having a slow infiltration rate when thoroughly wet. These consist chiefly of soils having a layer that impedes the downward movement of water or soils of moderately fine texture or fine texture. These soils have a slow rate of water transmission.

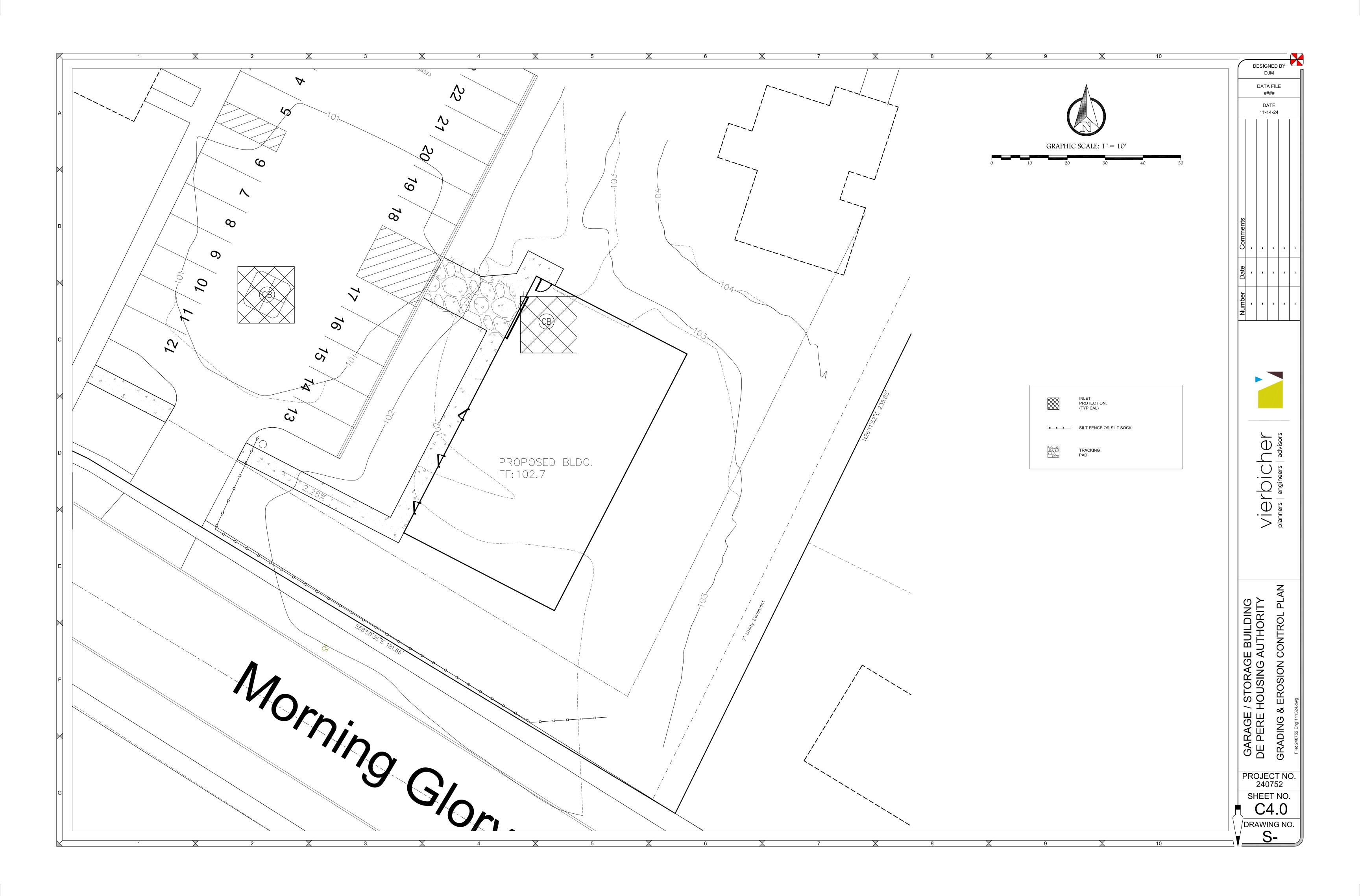
Group D. Soils having a very slow infiltration rate (high runoff potential) when thoroughly wet. These consist chiefly of clays that have a high shrink-swell potential, soils that have a high water table, soils that have a claypan or clay layer at or near the surface, and soils that are shallow over nearly impervious material. These soils have a very slow rate of water transmission.

If a soil is assigned to a dual hydrologic group (A/D, B/D, or C/D), the first letter is for drained areas and the second is for undrained areas. Only the soils that in their natural condition are in group D are assigned to dual classes.









THE CONTRACTOR IS RESPONSIBLE FOR INSTALLING AND MAINTAINING EROSION AND SEDIMENT CONTROL MEASURES. ALL EROSION AND SEDIMENT CONTROL PRACTICES SHALL BE ACCORDANCE WITH THE WISCONSIN DEPARTMENT OF NATURAL RESOURCES TECHNICAL STANDARDS AND IF NO STANDARD EXISTS THE WISCONSIN CONSTRUCTION SITE BEST MANAGEMENT PRACTICE HANDBOOK (CURRENT EDITION) SHALL BE REFERENCED. EROSION AND SEDIMENT CONTROL PRACTICES SHALL BE IN PLACE PRIOR TO DISTURBING THE SITE. CONTRACTORS SHALL MINIMIZE THE DURATION AND SIZE OF DISTURBED AREAS TO THE MAXIMUM EXTENT PRACTICABLE. EROSION AND SEDIMENT CONTROL PRACTICES PROPOSED FOR THIS PROJECT ARE DESCRIBED AS FOLLOWS:

SEDIMENT TRACKING FROM CONSTRUCTION SITE:

STONE TRACKING PAD(S) - TECHNICAL STANDARD 1057

STONE TRACKING PADS WILL BE INSTALLED AT ENTRANCES SHOWN ON THE SITE. TRACKING PADS SHALL BE IN PLACE PRIOR TO LAND DISTURBING ACTIVITIES.

WASH WATER FROM VEHICLE AND WHEEL WASHING SHALL BE TREATED BEFORE ENTERING WATERS OF THE STATE.

STREET SWEEPING/CLEANING

SEDIMENT TRACKED FROM THE CONSTRUCTION SITE SHALL BE CLEANED UP AT THE END OF EACH WORK DAY UNLESS THE SEDIMENT PRESENTS A HAZARD. SEDIMENT PRESENTING A HAZARD MUST BE CLEANED UP IMMEDIATELY.

SEDIMENT CARRIED OFF-SITE BY OVERLAND FLOW OR RUNOFF:

SILT FENCE - TECHNICAL STANDARD 1056

SILT FENCE WILL BE INSTALLED DOWN-SLOPE OF ALL DISTURBED AREAS OF THE SITE. THE FENCE SHALL BE INSTALLED ALONG THE CONTOURS AND BE IN-PLACE PRIOR TO LAND DISTURBING ACTIVITIES.

■ SEEDING - TECHNICAL STANDARD 1059; MULCHING - TECHNICAL STANDARD 1058

DISTURBED AREAS OF THE SITE SHALL BE SEEDED AND MULCHED AS SOON AS THEY ARE BROUGHT TO FINISHED GRADE. IN ADDITION, ANY STOCK PILES IN PLACE FOR 7 DAYS OR MORE SHALL BE SEEDED AND MULCHED.

■ NON-CHANNEL EROSION MAT - TECHNICAL STANDARD 1052

EROSION CONTROL MAT SHALL BE PLACED AS SHOWN ON THE PLANS, AND/OR AS DETERMINED IN THE FIELD, TO PROTECT THE DISTURBED SLOPES FROM EROSION. NON-CHANNEL EROSION MAT SHALL BE INSTALLED AS SOON AS THE SLOPE HAS BEEN BROUGHT TO FINISHED GRADE.

CONSTRUCTION SITE DIVERSION - TECHNICAL STANDARD 1066

WHERE POSSIBLE, THE SITE WILL BE GRADED SUCH THE RUNOFF FROM UNDISTURBED AREAS IS ROUTED AROUND DISTURBED AREAS OF THE SITE.

SEDIMENT CARRIED OFF-SITE BY DEWATERING OPERATIONS:

DEWATERING - TECHNICAL STANDARD 1061

DEWATERING IS NOT ANTICIPATED FOR THIS PROJECT. IF IT IS REQUIRED, DEWATERING SHALL BE IN ACCORDANCE WITH THE DEWATERING TECHNICAL STANDARD. ANY NECESSARY PERMITS SHALL BE OBTAINED PRIOR TO DEWATERING OPERATIONS TAKE PLACE.

SEDIMENT ENTERING STORM DRAIN INLETS:

STORM DRAIN INLET PROTECTION - TECHNICAL STANDARD 1060

ALL INLETS, PROPOSED AND EXISTING, ACCEPTING RUNOFF FROM DISTURBED AREAS OF THE SITE SHALL HAVE INLET PROTECTION INSTALLED PRIOR TO LAND DISTURBING ACTIVITY WITHIN THE AREA DISCHARGING TO THE INLET.

SEDIMENT BEING CARRIED OFF-SITE BY WIND:

DUST CONTROL - TECHNICAL STANDARD 1068

WHEN REQUIRED, DUST CONTROL MEASURES SHALL BE EMPLOYED TO PREVENT DUST FROM BLOWING OFF-SITE.

CONCRETE WASHOUT

 CONCRETE WASHOUT SHALL BE COLLECTED AND RETAINED, BOTH WATER AND CONCRETE, IN LEAK PROOF CONTAINERS. WASHOUT CAN BE RECYCLED OR REUSED. SEE

http://water.epa.gov/polwaste/npdes/swbmp/upload/concretewashout.pdf FOR DETAILS.

INSPECTION AND MAINTENANCE

THE CONTRACTOR IS RESPONSIBLE FOR INSPECTION AND MAINTENANCE OF EROSION AND SEDIMENT CONTROLS UNTIL THE CONSTRUCTION SITE IS PERMANENTLY STABILIZED WITH A DENSE GRASS COVER. THE CONTRACTOR SHALL INSPECT EROSION AND SEDIMENT CONTROLS WEEKLY AND WITHIN 24 HOURS AFTER A RAINFALL EVENT OF 0.5 INCHES OR GREATER. THE CONTRACTOR SHALL INSPECT EROSION AND SEDIMENT CONTROLS FOR STRUCTURAL DAMAGE, SEDIMENT ACCUMULATION, OR ANY OTHER UNDESIRABLE CONDITION. THE CONTRACTOR SHALL REPAIR DAMAGED STRUCTURES PRIOR TO THE END OF EACH WORKING DAY. SEDIMENT SHALL BE REMOVED FROM THE STRUCTURE WHEN THE DEPTH OF SEDIMENT HAS ACCUMULATED TO ONE HALF THE HEIGHT OF THE DEVICE OR AS REQUIRED BY THE APPLICABLE WISCONSIN DEPARTMENT OF NATURAL RESOURCES TECHNICAL STANDARD (CURRENT EDITION).

THE CONTRACTOR SHALL SUMMARIZE WEEKLY INSPECTION AND MAINTENANCE ACTIVITIES ON A WEEKLY INSPECTION REPORT THAT IS AVAILABLE THROUGH THE WDNR.

THE WEEKLY INSPECTION REPORT SHALL INCLUDE THE FOLLOWING MINIMUM INFORMATION:

NAME OF INDIVIDUAL PERFORMING INSPECTION;

DATE, TIME, AND PLACE OF INSPECTION;

A DESCRIPTION OF THE CONSTRUCTION PHASE;

A DESCRIPTION OF EROSION AND SEDIMENT CONTROL INSTALLATIONS;

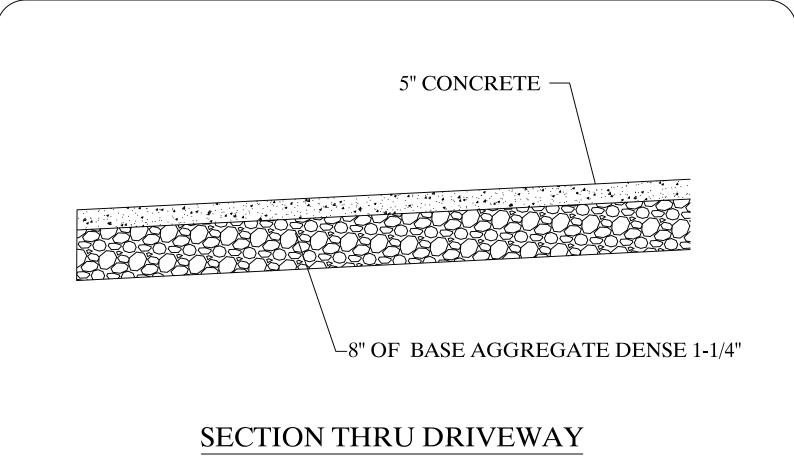
A DESCRIPTION OF EROSION AND SEDIMENT CONTROL MAINTENANCE ACTIVITIES;

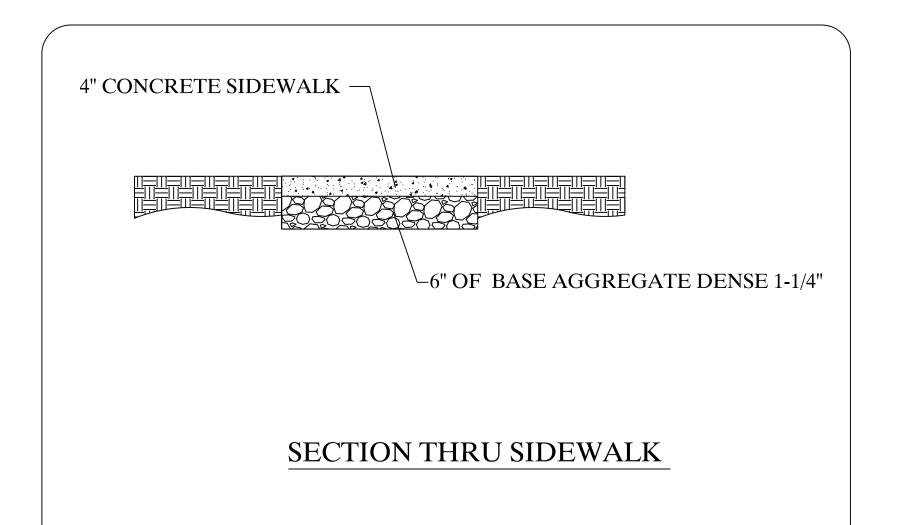
AND AN ASSESSMENT OF EROSION AND SEDIMENT CONTROL CONDITIONS.

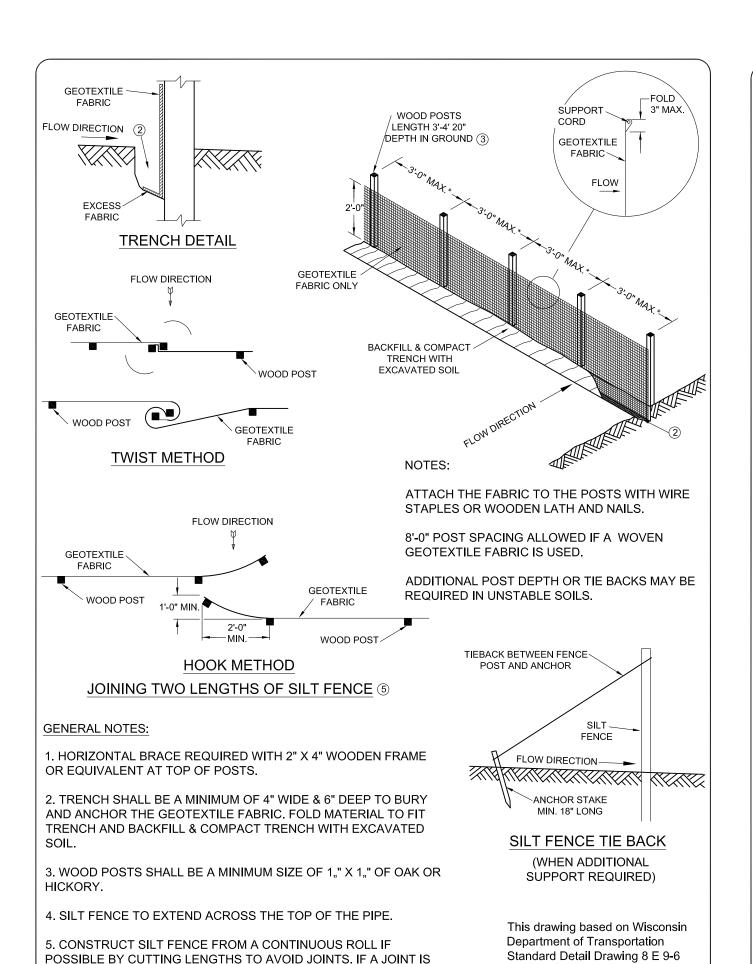
THE CONTRACTOR SHALL PROMPTLY FURNISH THE ORIGINAL WEEKLY INSPECTION REPORTS TO THE OWNER, OWNER'S REPRESENTATIVE, OR WISCONSIN DEPARTMENT OF NATURAL RESOURCES WHEN REQUESTED. THE CONTRACTOR SHALL KEEP A COPY OF THE APPROVED EROSION & SEDIMENT CONTROL PLAN, PERMITS, AND WEEKLY INSPECTION REPORTS ON-SITE AT ALL TIMES.

WEEKLY INSPECTIONS AND RAIN EVENT REPORTS SHOULD BE SENT TO "ErosionControl@greenbay.gov"

ALL WASTE FROM THE CONSTRUCTION SITE SHALL BE PROPERLY DISPOSED OF AND NOT BE ALLOWED TO ENTER THE STORM SEWER SYSTEM, DRAINAGE SYSTEM, OR OTHER ENVIRONMENTALLY SENSITIVE AREAS LOCATED WITHIN THE CONSTRUCTION SITE, INCLUDING GARNERS CREEK.



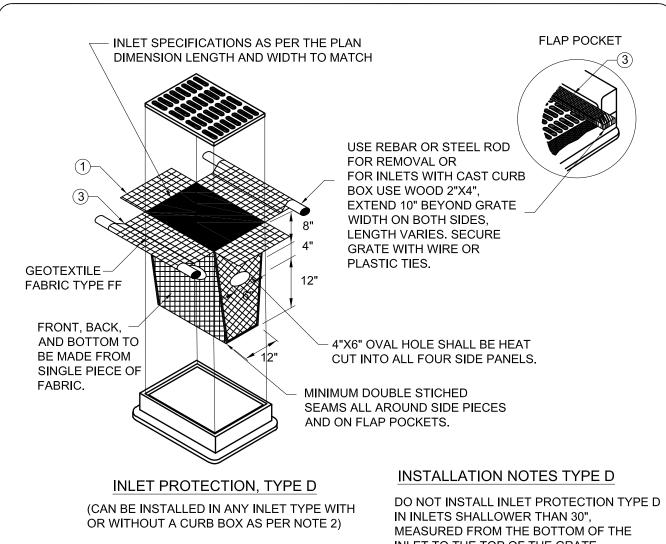




NECESSARY USE ONE OF THE FOLLOWING TWO METHODS; A)

DEGREES, B) HOOK THE END OF EACH SILT FENCE LENGTH.

OVERLAP THE END POSTS AND TWIST, OR ROTATE, AT LEAST 180



GENERAL NOTES

SILT FENCE

MANUFACTURED ALTERNATIVES APPROVED AND LISTED ON THE DEPARTMENT'S EROSION CONTROL PRODUCT ACCEPTABILITY LIST MAY BE SUBSTITUTED. WHEN REMOVING OR MAINTAINING INLET PROTECTION, CARE SHALL BE TAKEN SO THAT THE SEDIMENT TRAPPED ON THE GEOTEXTILE FABRIC DOES NOT FALL INTO THE INLET. ANY MATERIAL FALLING INTO THE INLET SHALL BE REMOVED IMMEDIATELY.

1.) FINISHED SIZE, INCLUDING FLAP POCKETS WHERE REQUIRED, SHALL EXTEND A MINIMUM OF 10" AROUND THE PERIMETER TO FACILITATE MAINTENANCE OR REMOVAL.

2.) FOR INLET PROTECTION, TYPE C (WITH CURB BOX), AN ADDITIONAL 18" OF FABRIC IS WRAPPED AROUND THE WOOD AND SECURED WITH STAPLES. THE WOOD SHALL NOT BLOCK THE ENTIRE HEIGHT OF THE CURB BOX OPENING.

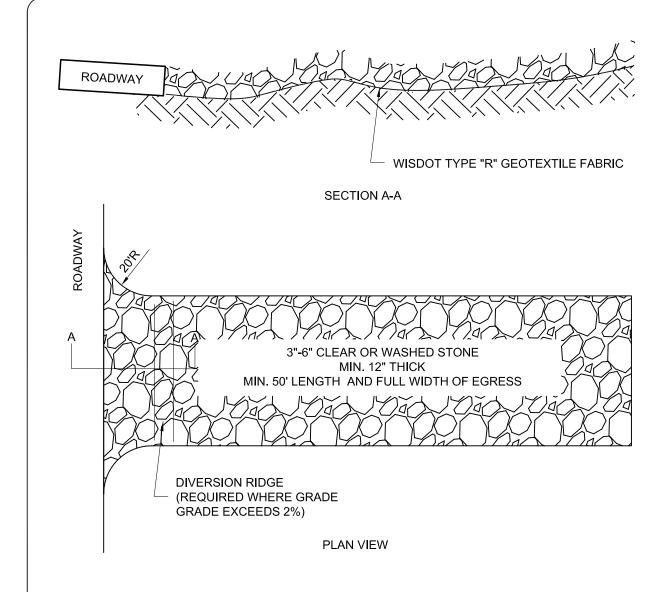
3.) FLAP POCKETS SHALL BE LARGE ENOUGH TO ACCEPT WOOD 2X4.

INLET TO THE TOP OF THE GRATE. TRIM EXCESS FABRIC IN THE FLOW LINE TO WITHIN 3" OF THE GRATE. THE INSTALLED BAG SHALL HAVE A MINIMUM SIDE CLEARANCE, BETWEEN THE INLET WALLS AND THE BAG, MEASURED AT THE BOTTOM OF THE OVERFLOW HOLES,

WHERE NECESSARY THE CONTRACTOR SHALL CINCH THE BAG, USING PLASTIC ZIP TIES, TO ACHIEVE THE 3" CLEARANCE. THE TIES SHALL BE PLACED AT A MAXIMUM OF 4" FROM THE BOTTOM OF THE BAG.

This drawing based on Wisconsin Department of Transportation Standard Detail Drawing 8 E 10-2.

INLET PROTECTION TYPE D



1. SURFACE WATER MUST BE DIVERTED AROUND OR UNDER THE TRACKING PAD. TO DIVERT SURFACE WATER UNDER THE TRACKING PAD, INSTALL CULVERT WITH A MINIMUM 18" COVER.

2. ROCKS LODGED IN TIRES MUST BE REMOVED PRIOR TO LEAVING THE SITE.

3. TRACKING PADS SHALL BE INSTALLED AND MAINTAINED AT ALL EGRESS POINTS FROM THE SITE.

4. SEDIMENT TRACKED ONTO A ROAD SHALL BE REMOVED BY THE END OF THE WORKING DAY. IF THE TRACKED SEDIMENT PRESENTS A HAZARD IT SHALL BE REMOVED IMMEDIATELY.

5. TRACKING PADS SHALL BE MAINTAINED BY SCRAPING OR TOP-DRESSING WITH ADDITIONAL AGGREGATE. A MINIMUM 12" PAD SHALL BE MAINTAINED.

STONE TRACKING PAD

DATA FILE DATE 11-14-24

DESIGNED BY DJM



 \bigcirc

BUILDING UTHORITY **9 9** OI St AGI

PROJECT NO. 240752 SHEET NO.

DRAWING NO.

OWNER:
DE PERE HOUSING AUTHORITY
850 MORNING GLORY LANE
DE PERE, WI 54113

CONTACT: WADE SCHMECHEL

RM-2 **ZONING:**

OCCUPANCY: STORAGE

TYPE: 5B

CODE: 2015 IBC ANSI - 117.1 - 2009

SIZE:

3,429 S.F. 46,825 CU. FT.



Garage / Storage Buliding De Pere Housing Authority

2023-025
DRAWN BY

EXISTING SITE PLA

PRELIMINARY 10/08/2
FINAL REVIEW
BID DOCUMENT

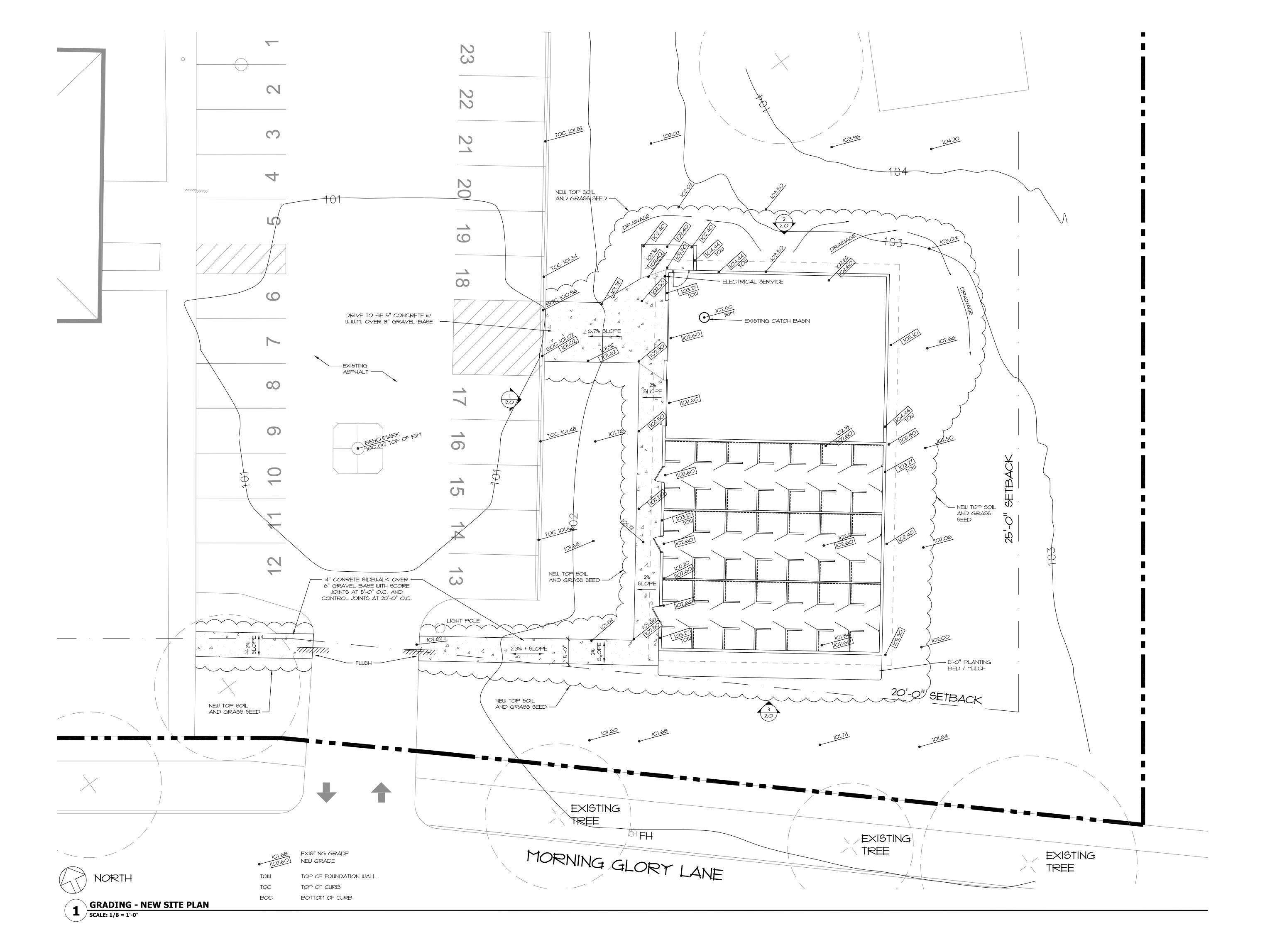
CHITECTS GROUP LIMITED

125 South Webster Avenue Suite 202

125 Seen Bay, Wisconsin 54301

126 www.aglgb.com

1.1



Garage / Storage Buliding
De Pere Housing Authority

ADING — NEW SITE PLAN

ELIMINARY 10/08/24
AL REVIEW
DOCUMENT

CHITECTS GROUP LIMITED

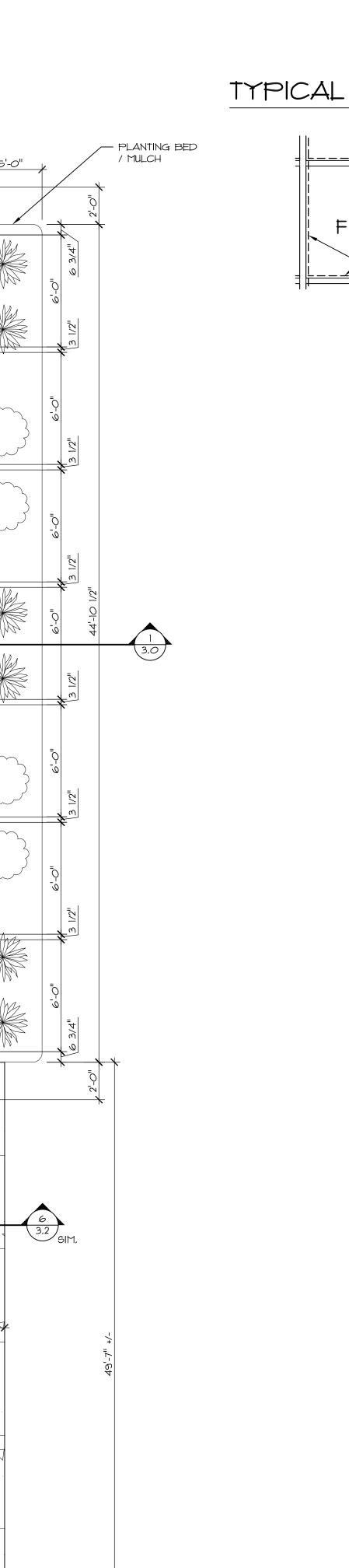
25 South Webster Avenue Suite 202

Green Bay, Wisconsin 54301

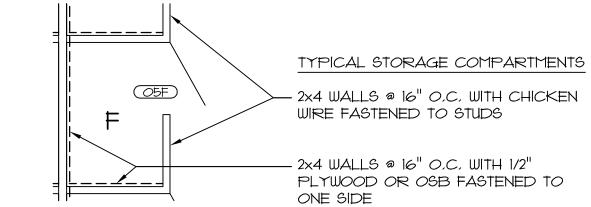
www.aglgb.com



1.2



TYPICAL CONSTRUCTION



EXTERIOR WALLS FIBER CEMENT BOARD OVER AIR BARRIER OVER 1/2" PLYWOOD OVER 2x6 STUDS @ 16" O.C.

FLOOR
GARAGE - 5" CONCRETE SLAB W/ W.W.M. OVER VAPOR BARRIER OVER 2" RIGID INSULATION OVER COMPACTED FREE DRAINING FILL

> STORAGE - 4" CONCRETE SLAB W/ W.W.M. OVER VAPOR BARRIER OVER 2" RIGID INSULATION OVER COMPACTED FREE DRAINING FILL

ASPHALT SHINGLES OVER SYNTHETIC UNDERLAYMENT OVER 5/8" PLYWOOD OVER WOOD TRUSSES @ 24" O.C. INSTALL TWO COURSES OF WATER AND ICE MEMBRANE AROUND PERIMETER OF ROOF AND 18" AROUND SKYLIGHTS, SYNTHETIC UNDERLAYMENT TO BE INSTALLED OVER THE WATER AND ICE MEMEBRANE

PLANTINGS

- HA = (4) HYDRANGEA ARBORESCENS 'ANNABELLE' ANNABELLE HYDRANGEA 18" TO 24" HEIGHT
- TO = (6) THUJA OCCIDENTALIS 'GLOBOSA' DWARF GLOBE ARBORVITAE 15" TO 18" HEIGHT

6 3/4"

76'-5 3/4"

<u>04G</u>

(04F)

(04E)

(04D)

(04C)

(04B)

G

<u>----</u>

D

PARKING LOT

SKYLIGHT -(TYP.)

<u>O3</u>

- EXISTING CONCRETE CURB

GARAGE

- EXISTING CATCH BASIN

> ELECTRICAL SERVICE

□□<

<u>O2</u>

12'-0"

(O4H)

<u>(041)</u>

O4J

(04K)

(04L)

(04M)

G

(05F)

O5E)

(05D)

(05B)

|-----| STORAGE | |-----||----||-----| STORAGE 2 |-----||----|| STORAGE 3 |-----

D

| | -----

|-----|

| | - - - - - | | - - - - - - |

<u>(05J)</u>

(05K)

(06F)

(06E)_

(06D)

L----

2,3% SLOPE

(06M)

06

<u>(061)</u>

<u>(06J)</u>

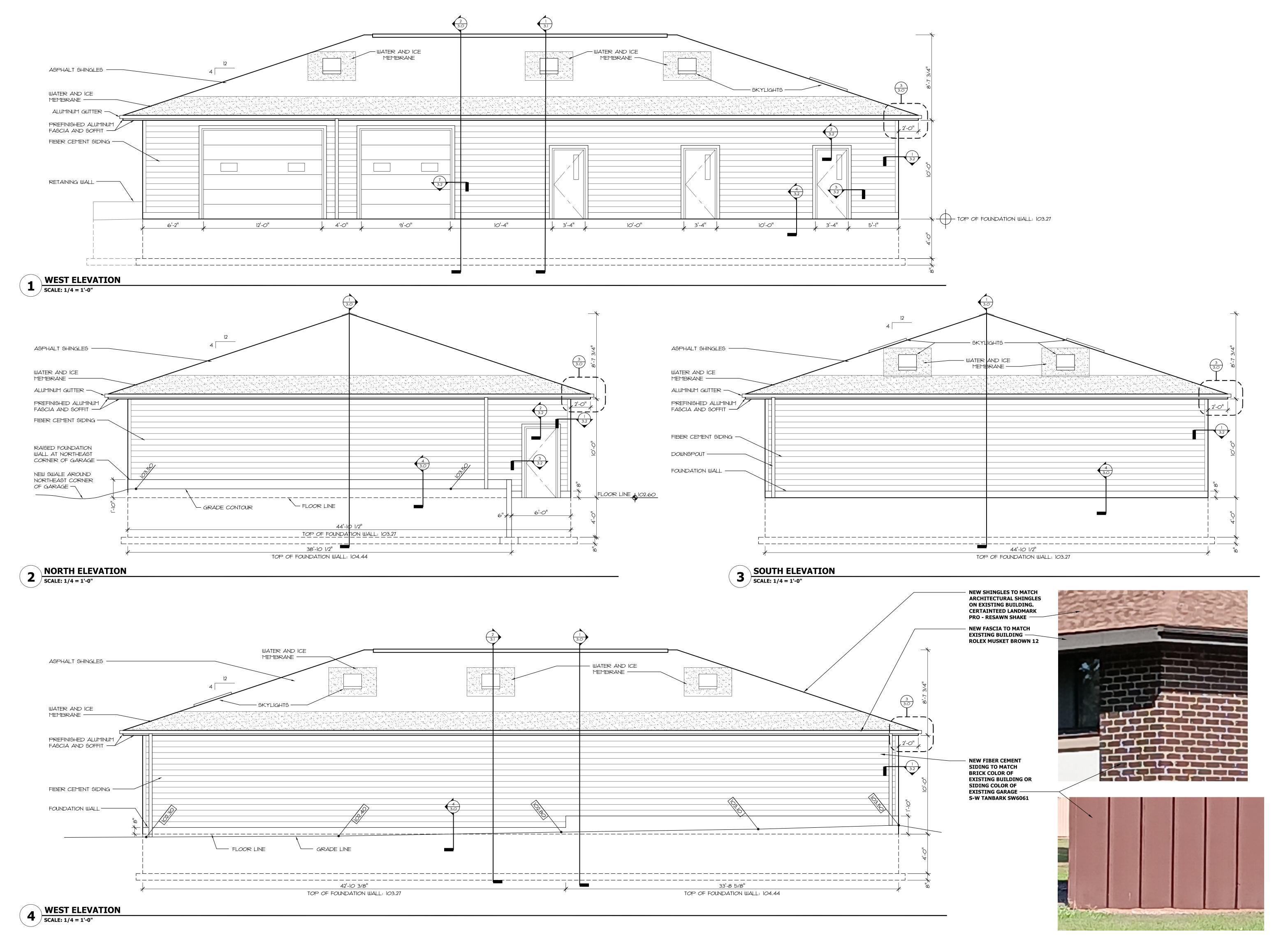
(06K)

|-----|

|-----|

55'-7 1/2"

3 1/2"



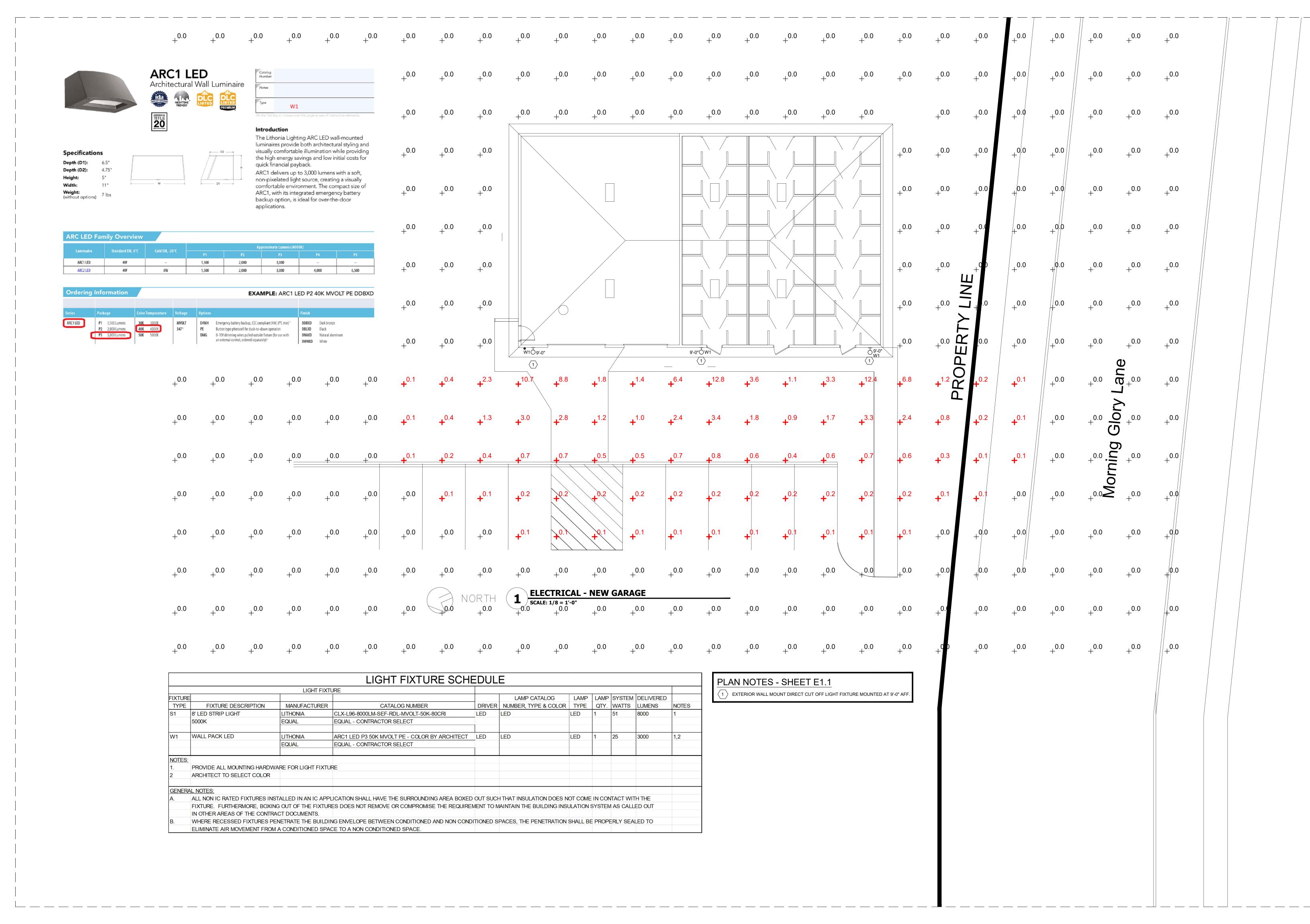
Garage / Storage Buliding
De Pere Housing Authority

EXTERIOR ELEVATIONS AND FOUNDATION SECTION

SET TYPE DATE
PRELIMINARY 10/08/2
FINAL REVIEW
BID DOCUMENT

RCHITECTS GROUP LIMITEI 825 South Webster Avenue Suite 20 Green Bay, Wisconsin 543C

2.0



| Garage / Storage Buliding | De Pere Housing Authority | De Pere WI

DRAWN BY ELECTRICAL FLOOR

 FD
 SET TYPE
 DATE

 202
 PRELIMINARY
 10/08/2

 301
 FINAL REVIEW

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 State of the control of the cont

HITECTS GROUP LIMITE

5 South Webster Avenue Suite 20

6 Green Bay, Wisconsin 543

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