

### **CITY OF SHEBOYGAN**

Fee: \$250.00

### APPLICATION FOR CONDITIONAL USE

Review Date: \_\_\_\_\_

Read all instructions before completing. If additional space is needed, attach additional pages.

SECTION 1: Applicant/ Permittee Infor	mation		
Applicant Name (Ind., Org. or Entity)	Authorized Representative	Title	
H&R Construction Co	Nate Herbst	President	
Mailing Address	City	State	ZIP Code
307 E 39th St	South Sioux City	NE	68776
Email Address	Phone Number (incl. area code)	Fax Number (incl. a	irea code)
nherbst@hnrco.com	402-412-3550	·····	
SECTION 2: Landowner Information (co	omplete these fields when project site o	wner is different th	an applicant)
Applicant Name (Ind., Org. or Entity) The Rydell Management Company	Contact Person / Randy Nehring	Title	
Mailing Address	City	State	ZIP Code
2701 Washington Ave	Sheboygan	WI	53081
Email Address	Phone Number (incl. area code)	Fax Number (incl. a	area code)
randy@therydellcompany.com	605-361-0361		
<b>SECTION 3: Project or Site Location</b>	·		
Project Address/Description 2701 Washington Ave		Parcel No. 592814	41772
SECTION 4: Proposed Conditional Use			
Name of Proposed/Existing Business:	Sheboygan Auto Group		
Existing Zoning:	Suburban Commercial District (SC	C)	
Present Use of Parcel:	Auto dealer, repair center, car was	sh	
Proposed Use of Parcel:	Same as present use		
Present Use of Adjacent Properties:	Commercial, Railroad, S Business	Dr	
SECTION 5: Certification and Permissio	n		
Certification: I hereby certify that I am	the owner or authorized representative	of the owner of the	property which is
• •	certify that the information contained in		
	e in compliance with all permit conditio		
	permit may result in permit revocation a	nd a fine and/or forf	feiture under the
provisions of applicable laws.			

**Permission:** I hereby give the City permission to enter and inspect the property at reasonable times, to evaluate this notice and application, and to determine compliance with any resulting permit coverage.

Name of Owner/Authorized Representative (please print)	Title	ve	Phone Number
Nate Herbst	Owner's Representati		402-412-3550
Signature of Applicant	ərbst nrco.com, O≕H -Natə Hərbst →05'00'	Date Sig 8/12/2022	

Complete application is to be filed with the Department of City Development, 828 Center Avenue, Suite 208. To be placed on the agenda of the City Plan Commission, application must be filed three weeks prior to date of meeting – check with City Development on application submittal deadline date. Applications will not be processed if all required attachments and filing fee of \$250 (payable to the City of Sheboygan) are not submitted along with a complete and legible application. Application filing fee is non-refundable.

September 6, 2022

### **CUP & Architectural Review Project Description**

PROJECT NAME AND EXISTING SITE ADDRESS: Sheboygan Auto Group 2701 Washington Ave Sheboygan, WI 53081

PARCEL INFORMATION/ZONING CLASSIFICATION/SITE DATA Parcel - 59281431772 SC-Suburban Commercial District Total area of parcel is 10.4 acres

EXISTING SITE CONDITIONS/LAND USE:

• Site is existing Sheboygan Auto Group dealership, repair center, quick lube plus, and car wash.

### PROPOSED USE:

• No change in use is proposed.

### SITE SELECTION

• Sheboygan Auto Group is already in operation at this parcel.

#### DESCRIPTION OF SITE IMPROVEMENTS:

- Two (2) existing buildings containing existing car wash facility and quick lube facility to be demolished.
- New building 8,338 SF building proposed in the same general location of the demolished buildings. The new building will contain one (1) location for a car wash, quick lube & emission testing facility.
- No access changes are proposed. However, there will be new paving and parking proposed where the existing service building is, and the entire lot is planned to restriped. The delta between existing and proposed is within a few percent. The proposed parking configuration will gain some spaces where the existing service building is, but ultimately will lose spaces for the extended queue length.
- Site disturbance will total 0.70 acres.
- New utility connections will be made onsite to the existing utility services.
- The project is a redevelopment site with no increase in exposed parking or roads and is therefore exempt from stormwater requirements. Stormwater from the site will be directed towards proposed inlets and will outfall in the ROW. The project will be less than one (1) acre of disturbance, not requiring an NOI with Wisconsin DNR.
- Landscaping will be provided in accordance with the City ordinance, in an approach which ensures species resiliency and complimentary aesthetics. Consistent with the existing landscaping variance for the site, bufferyards will not be provided due to the existing paving extents onsite. New landscaping will be provided within the islands adjacent to the building.
- Site lighting will comply with the City ordinance in a fashion that provides appropriate light intensity for safety with cut-off fixtures for minimal light trespass.

- Waste enclosure no new enclosure is needed.
- All required building setback requirements are met.
- Rooftop mechanicals will be screened with a building parapet and the exterior transformer will be screened with plantings.

EXPLANATION BUSINESS ACTIVITIES:

- The car wash/quick lube facility will be open Monday-Friday, 7 AM 5:30 PM. Saturday, 7:30 AM 12:00 PM.
- The current number of employees at the facility is 15-20. No new additional employees are proposed as part of the project.
- The new facility will be available for use by the general public via drive- through service for instant oil change and instant car wash.
- Projected number of daily customers: +/-100
- Bulk Oil will be stored in a containment area in the basement of the new facility. Waste oil will also be stored in this manner. All fluids stored in bulk will be filled or removed (bulk oil) about once every two months based on current and projected demand.

PARKING REQUIREMENTS:

• Total Parking Provided: site will be serviced by the existing onsite parking; the new building will not create any additional parking demand.

HOW WILL SITE BE SERVICED WITH STREETS AND UTILITIES:

- The existing ingress/egress drives will remain as currently constructed and will continue to provide adequate service to the site.
- A three-quarter inch (3/4") water service line exists to the existing buildings and is proposed to be tied into for the proposed building.
- A six-inch (6") sanitary sewer service line exists for the existing car wash/quick lube and will be connected to with the proposed building.

PROPOSED TRAFFIC IMPACTS TO ADJOINING STREETS IN THE NEIGHBORHOOD BASED ON THIS DEVELOPMENT:

• No negative traffic impacts to the neighborhood are anticipated as no change in use is proposed.

PROPOSED SIGNAGE:

- No new ground signage is proposed with this project.
- Building signage will be included on the northern and southern elevations. This building mounted signage will be permitted separately by the chosen sign vendor.

DESCRIPTION OF THE GENERAL ORIENTATATION, DESIGN, ARRANGEMENT, TEXTURE, MATERIAL AND COLOR OF THE BUILDING OR STRUCTURE AND HOW IIT IS COMPATIBLE WITH THE DEVELOPMENT IN AND AROUND THE AREA:

• The proposed development will include a single-story building with an 8,338 square foot footprint, and vehicle queue lanes for entering and exiting the service/carwash facility. Exterior finishes will be made of a mixture of pre-finished metal wall panels, as well as aluminum with clear glazing. The roof will have parapet wall heights that screen any rooftop equipment.

• The shape of the building is designed to illustrate hierarchy and separation between the three elements of the facility (Lobby, Service, Car Wash) rather than portray as a singular overbearing mass so close to the street. Variations in color and depth of the envelope system, while also attributing to breaking up the larger mass into smaller pieces, uses similar materials and colors as the adjacent dealerships on the site. The addition of a tertiary accent color relates to each dealership having their own accent colors, but different enough as the new facility is agnostic of a specific automotive brand. The use of large glass overhead doors aligned on the north and south facades allow light and line-of-sight to travel through the façade, further softening the visual impact of an otherwise solid mass.

### POTENTIAL NUISANCES TO ADJOINING PROPERTY OWNERS:

- The proposed development will have no negative impacts to the neighborhood.
- No outside storage is proposed.
- Site lighting will meet City light intensity requirements and cut-off fixtures will be used for minimal light trespass.
- The architectural style of the building will fit in and compliment surrounding commercial developments.

### ESTIMATED VALUE OF PROJECT:

• Approximately \$2.8M

### CONSTRUCTION TIMELINE:

• The proposed development timeline is a March 2023 start with an anticipated completion date of September 2023.

### VARIANCE REQUESTS

- Exception to the landscape bufferyard requirements is requested; these were previously approved via a landscape variance granted in 2018.
- Exception to the internal landscape/greenspace percentage of 25% is being requested for this portion of the site. This also was approved as a variance with the 2018 plans. The project will slightly decrease impervious area onsite and increase greenspace from the existing amount within the project area.
- Exception to the maximum number of signs for this site is also being requested. Within the Suburban Commercial (SC) Zoning District, a maximum of four (4) on-building signs are allowed for each fronting business for all walls not directly abutting a residentially zoned property. The existing Chrysler, Dodge, Jeep, RAM dealership building currently already exceeds this standard. The proposed additional service and carwash building proposes to add four (4) additional on-building signs for the purpose of identification, direction, and advertising necessary to alert business patrons of location, services, and products provided at this specific site.

HOW IS THE PROPOSED CONDITIONAL USE (INDEPENDENT OF ITS LOCATION) IN HARMONY WITH THE PURPOSES, GOALS, OBJECTIVES, POLICIES AND STANDARDS OF THE CITY OF SHEBOYGAN COMPREHENSIVE MASTER PLAN?

• The City of Sheboygan Comprehensive Plan Future Land Use Map designates this property as "Community Mixed-Use". The existing and proposed use is consistent with the Plan, provides needed services to the public, and is therefore consistent with the purposes, goals, objectives, policies, and standards of the Plan. DOES THE CONDITIONAL USE, IN ITS PROPOSED LOCATION, RESULT IN ANY SUBSTANTIAL OR UNDUE ADVERSE IMPACT ON NEARBY PROPERTY, THE CHARACTER OF THE NEIGHBORHOOD, ENVIRONMENT, TRAFFIC, PARKING, PUBLIC IMPROVEMENTS, PUBLIC PROPERTY OR RIGHTS-OF WAY?

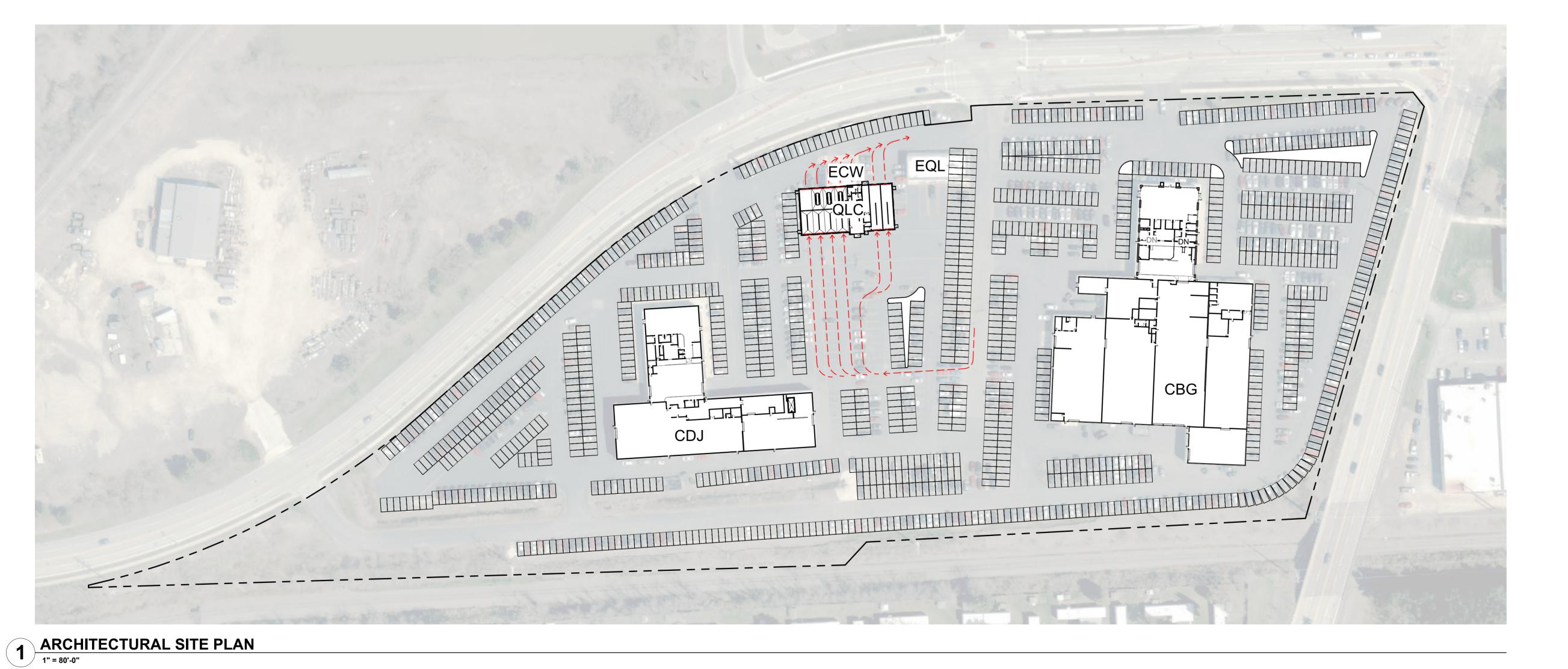
 No negative impacts to neighboring properties, environment, traffic, or the public are anticipated from the proposed project. The project will combine the current uses with an additional needed service in one efficient and attractive facility. The proposed demolition of existing 2 buildings and the areas to be regraded for new paving, parking spaces, and queuing lanes for the service facility will offer improvement to current issues on the existing site. Currently the queue for service gets quite backed up which causes traffic issues on the property. The new facility features a significantly longer queue depth and brings that traffic farther away from the main street.

HOW DOES THE PROPOSED CONDITIONAL USE MAINTAIN THE DESIRED CONSISTENCY OF LAND USES IN RELATION TO THE SETTING WITHIN WHICH THE PROPERY IS LOCATED?

• The proposed project is not requesting a change in use and the use will be consistent with the existing Sheboygan Automotive use.

IS THE PROPOSED CONDITIONAL USE LOCATED IN AN AREA THAT WILL BE ADEQUATELY SERVED BY UTILITIES, OR SERVICES PROVIDED BY PUBLIC AGENCIES? IF NOT, PLEASE EXPLAIN.

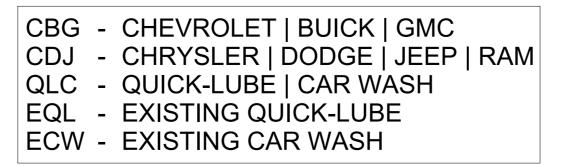
• Yes, existing utility services are in place and will be utilized for the new building.



## **BUILDING SUMMARY**

**BUILDING AREA** CDJ = 30,653 SQ. FT. CBG = 66,399 SQ. FT. QLC = 8,475 SQ. FT. TOTAL = 105,527 SQ. FT.

PARKING COUNTS EXISTING STALLS: STALLS LOST IN DEMO: NEW STALLS PROVIDER ACCESSIBLE ST LOADING SPA





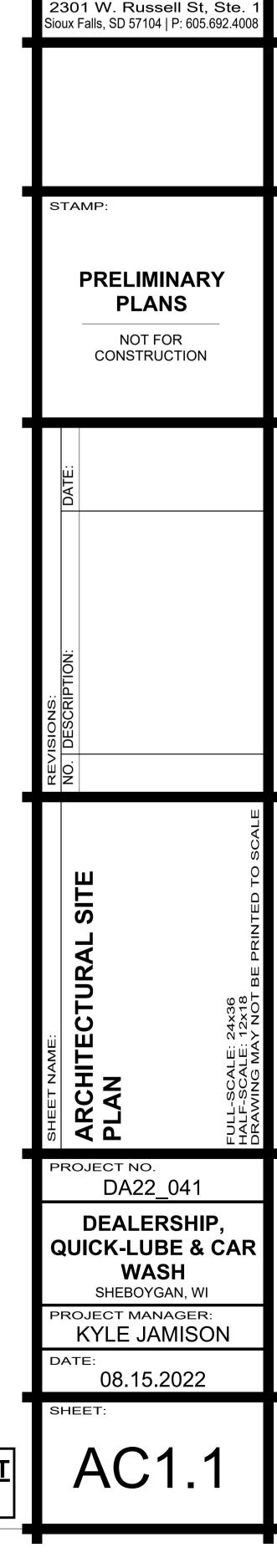
## **GENERAL NOTES - ARCH. SITE PLAN**

- IMPORTANT: ARCHITECTURAL SITE PLAN SHOWN FOR REFERENCE AND DESIGN INTENT ONLY, AND NOT TO BE USED FOR CONSTRUCTION. REFER TO CIVIL FOR ALL DIMENSIONING, SLOPING & GRADING, SPOT ELEVATIONS & ADDITIONAL REQUIREMENTS.
- CONTRACTOR TO VERIFY ALL EXISTING SITE CONDITIONS PRIOR TO SITE PREP. REPORT ANY DISCREPANCIES TO ARCHITECT AND CIVIL ENGINEER IMMEDIATELY.
- CONTRACTOR TO VERIFY ANY CRITICAL DIMENSIONS WITH REGARDS TO EXISTING CONSTRUCTION, IF ANY. D. SEE ELECTRICAL FOR PROPOSED NEW SITE LIGHTING @
- QUICKLUBE

### ○ KEYNOTES - ARCH. SITE PLAN

- BOLLARD, SEE TYPICAL DETAIL THIS SHEET ...
- GAS METER (SEE MECH.). ELEC. METER (SEE ELEC.).
- WATER RISER ROOM. DESIGNATED TRANSFORMER LOCATION (SEE ELEC.).
- PHASE 1: DEMOLISH EXISTING CAR WASH (ECW) BUILDING. DEMOLISH INTERIORS OF DEALERSHIP.
- PHASE 2: REMODEL INTERIORS OF DEALERSHIPS. NEW
- CONSTRUCTION OF QUICK-LUBE & CAR WASH. PHASE 3: (UPON COMPLETION OF QUICK-LUBE & CAR WASH) RELOCATE EQUIPMENT FROM EXISTING QUICK-LUBE TO NEW CONSTRUCTION. DEMOLISH EXISTING QUICK-LUBE.





group

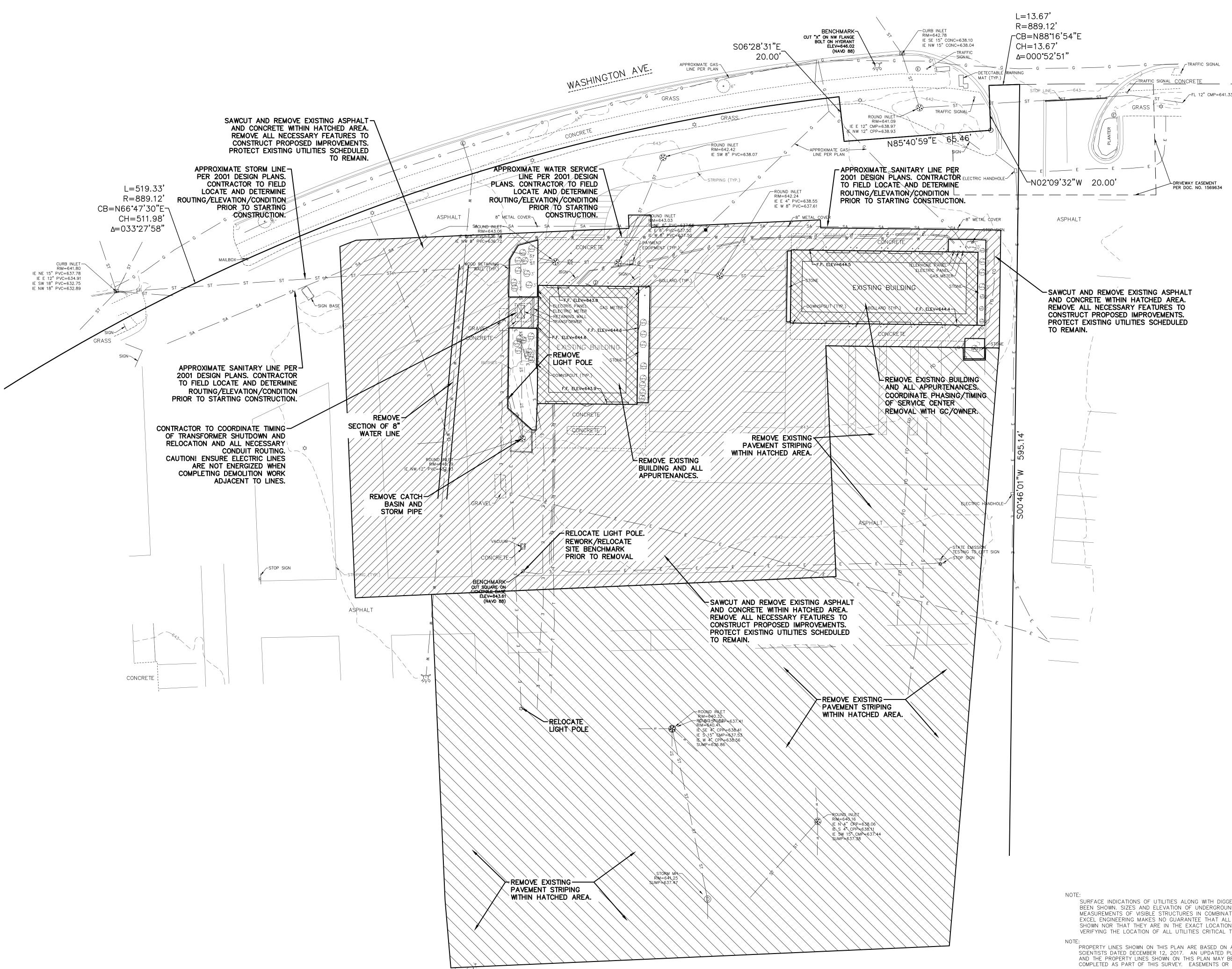
Architecture | Planning | Interiors

Brookings, SD 57006 | P: 605.692.4008

434 5th Street, Suite 1







F.F. ELEV=643.7-

ELECTRIC

HANDHOLE

ROUND INLET RIM=640.13 IE N 4" CPP=638.23 IE S 4" CPP=638.18 IE W 15" CMP=637.53

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



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

PROJECT INFORMATION

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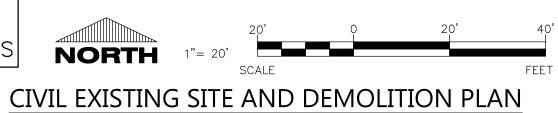
4 Ш PROFESSIONAL SEAL PRELIMINARY DATES AUG. 15, 2022 SEPT. 6, 2022 JOB NUMBER 2251400 SHEET NUMBER

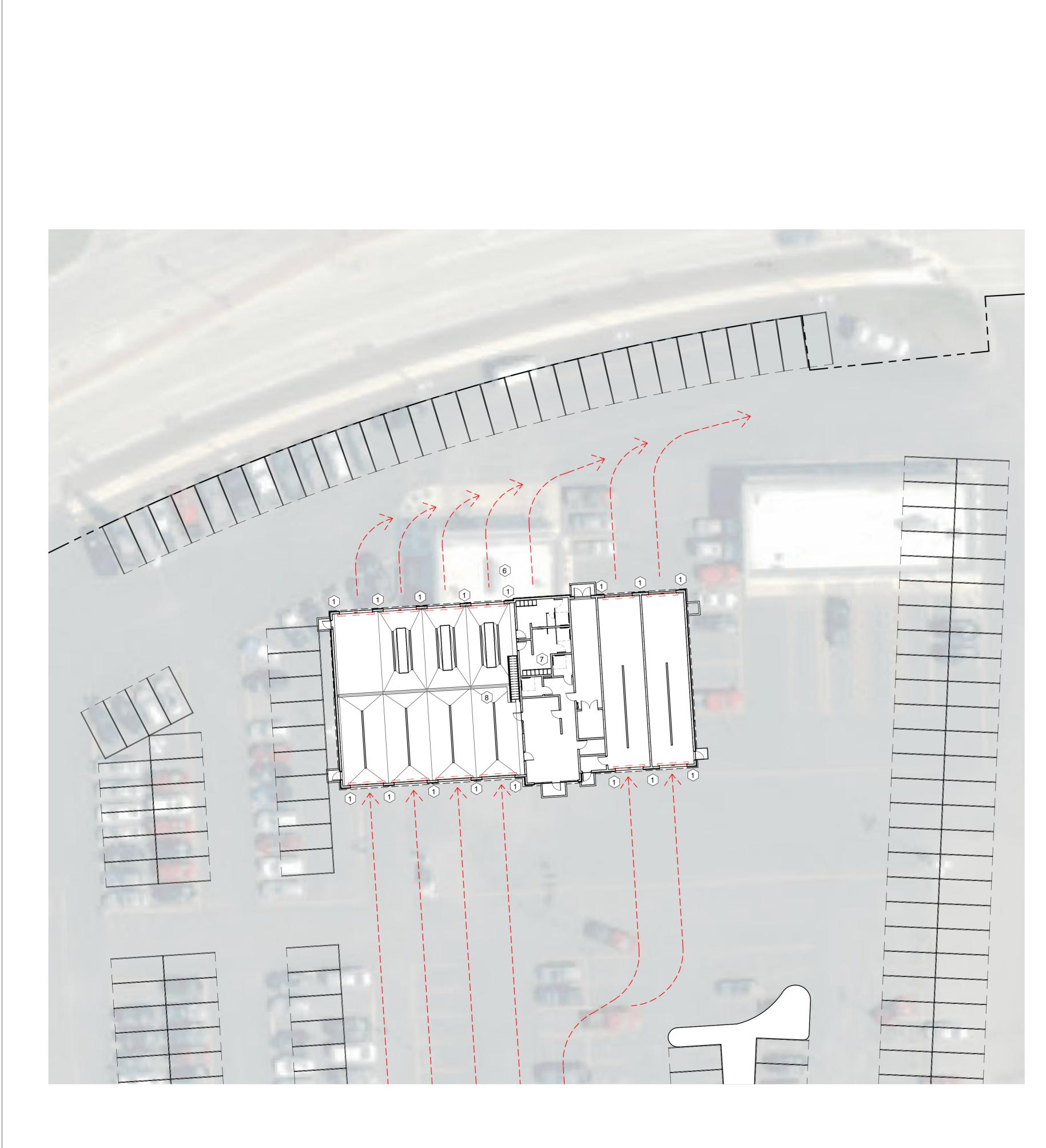
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2021 © EXCEL ENGINEERING, INC.

SURFACE INDICATIONS OF UTILITIES ALONG WITH DIGGER'S HOTLINE MARKINGS ON THE SURVEYED PARCEL HAVE BEEN SHOWN. SIZES AND ELEVATION OF UNDERGROUND UTILITIES SHOWN HEREON ARE BASED ON FIELD MEASUREMENTS OF VISIBLE STRUCTURES IN COMBINATION WITH AVAILABLE DATA PROVIDED TO EXCEL ENGINEERING. EXCEL ENGINEERING MAKES NO GUARANTEE THAT ALL THE EXISTING UTILITIES IN THE SURVEYED AREA HAVE BEEN SHOWN NOR THAT THEY ARE IN THE EXACT LOCATION INDICATED. CONTRACTOR SHALL BE RESPONSIBLE FOR VERIFYING THE LOCATION OF ALL UTILITIES CRITICAL TO CONSTRUCTION.

PROPERTY LINES SHOWN ON THIS PLAN ARE BASED ON A PROPERTY SURVEY COMPLETED BY MILLER ENGINEERS AND SCIENTISTS DATED DECEMBER 12, 2017. AN UPDATED PLAT OF SURVEY OR ALTA SURVEY HAS NOT BEEN AUTHORIZED AND THE PROPERTY LINES SHOWN ON THIS PLAN MAY BE INCOMPLETE OR IN ERROR. A TITLE SEARCH WAS NOT COMPLETED AS PART OF THIS SURVEY. EASEMENTS OR OTHER RESTRICTIONS, IF ANY, ARE NOT SHOWN.





1 ARCHITECTURAL SITE PLAN

## **BUILDING SUMMARY**

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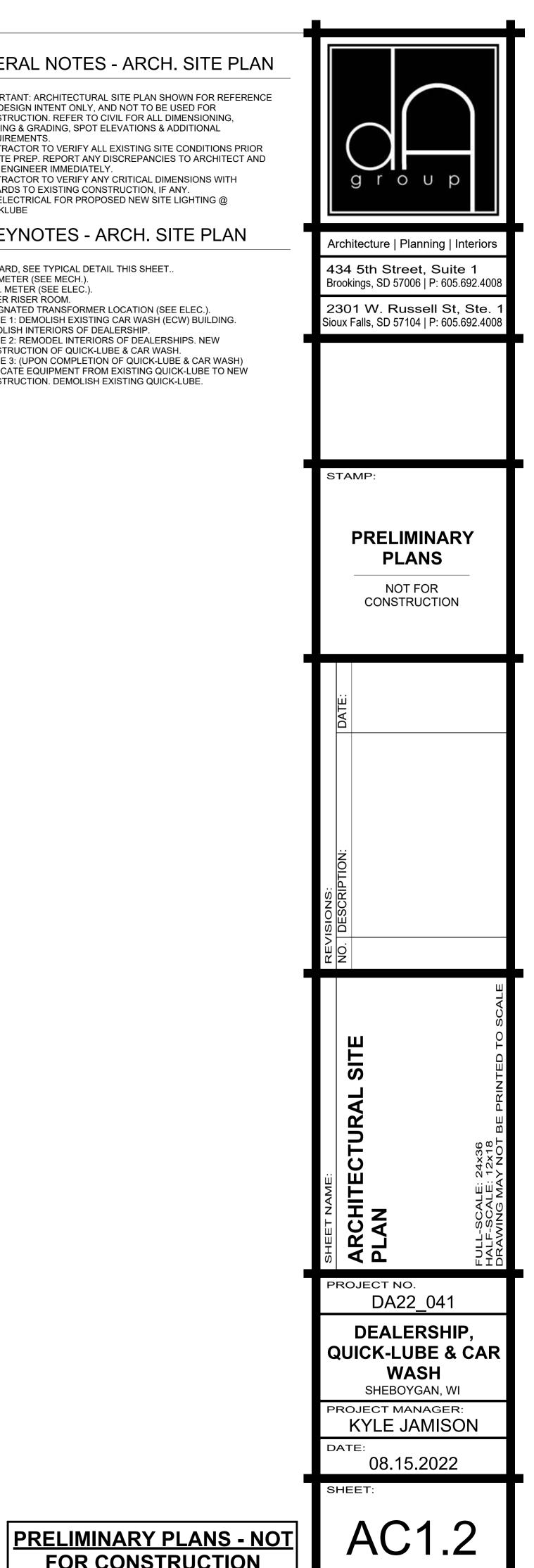
## GENERAL NOTES - ARCH. SITE PLAN

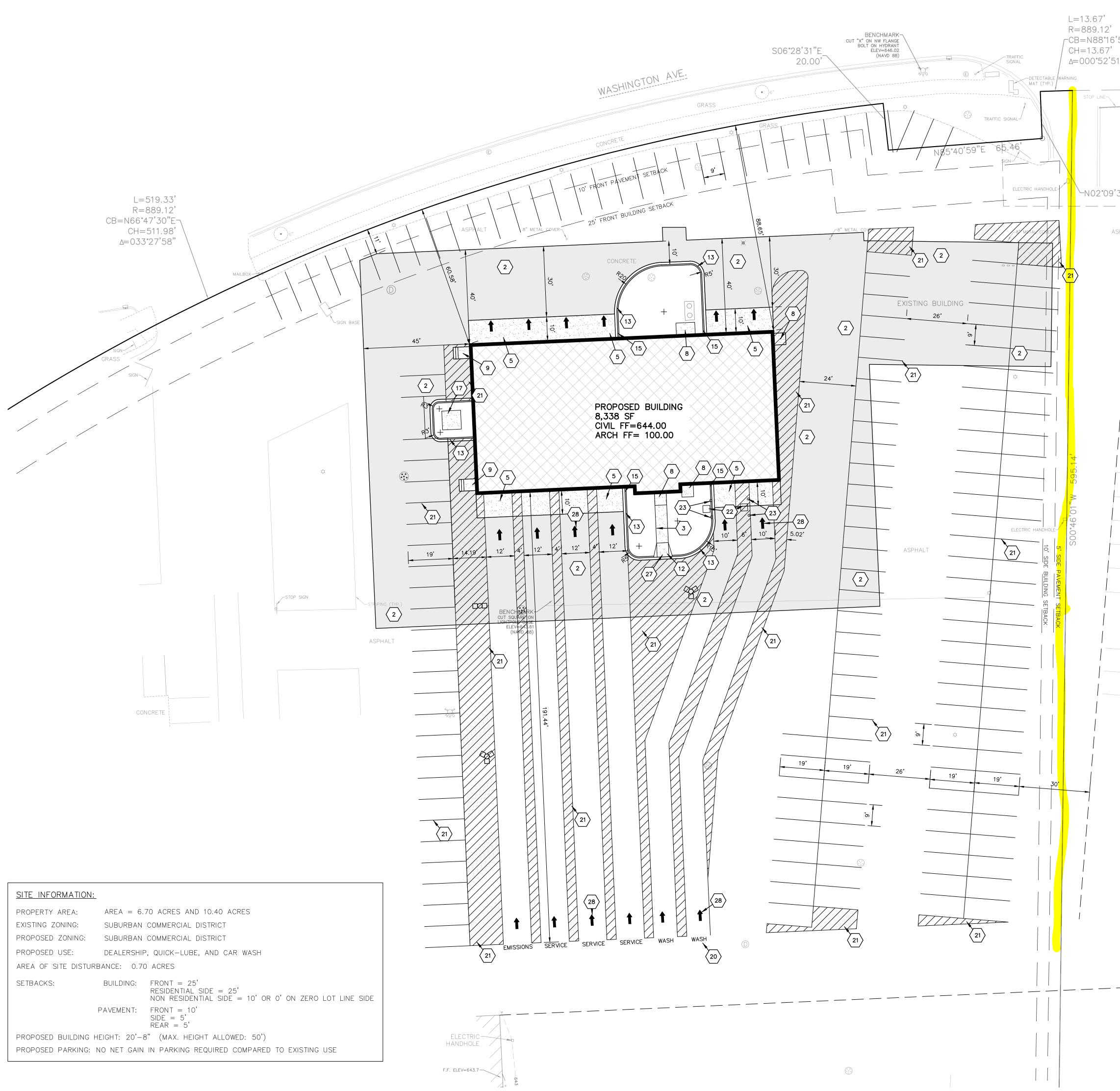
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## ○ KEYNOTES - ARCH. SITE PLAN

- BOLLARD, SEE TYPICAL DETAIL THIS SHEET..
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FOR CONSTRUCTION





	6'54"E 51"	SEE SHEE	ATION NOTE: ET CO.1 FOR ATIONS AND	PLAN	IENTS	EXCEL
Организация   Политися   Политися	BLANTER					100 Camelot Drive Fond du Lac, WI 54935 920-926-9800 excelengineer.com
2 HEAVY DUTY ASPHALT SECTION (TYP.) REUSE AND REGRADE EXISTING BASE OF EXISTING ASPHALT WHERE POSSIBLE.   3 CONCRETE SIDEWALK (TYP.)   5 HEAVY DUTY CONCRETE APRON (TYP)   8 CONCRETE STOOP (TYP.) SEE ARCH. PLANS FOR DETAILS.   9 CONCRETE STAIRS. SEE ARCH. PLANS FOR DETAILS.   12 CURB RAMP (TYP.)   13 18" CURB & GUTTER (TYP.)   16 CURB TAPER (TYP.)   17 CONCRETE TRANSFORMER PAD BY UTILITY SUPPLIER (CONTRACTOR TO VERIFY FINAL LOCATION & DESIGN PRIOR TO CONSTRUCTION)   20 PAINTED PAVEMENT LETTERING   21 PAINTED PAVEMENT STRIPING   22 PAYMENT STATION PEDESTALS. VERIFY FINAL EQUIPMENT WITH	ASPHAL	PER DOC. NO. 1569634 EXISTING SITE DATA (W PROJECT SITE BUILDING FLOOR AREA PAVEMENT (ASP. & CONC.) TOTAL IMPERVIOUS LANDSCAPE/ OPEN SPACE PROPOSED SITE DATA PROJECT SITE BUILDING FLOOR AREA PAVEMENT (ASP. & CONC.) TOTAL IMPERVIOUS LANDSCAPE/ OPEN SPACE	AREA (AC) 0.88 0.12 0.73 0.85 0.03 (WITHIN PROJE AREA (AC) 0.88 0.19 0.64 0.84	AREA (SF) 38,268 5,041 31,816 36,857 1,411 <u>CT AREA</u> ) AREA (SF) 38,268 8,338 28,041 36,379	13.2% 83.1% 96.3% 3.7% RATIO 21.8% 73.3% 95.1%	DEALERSHIP, QUICK-LUBE & CAR 3400 S BUSINESS DR • SHEBOYGAN, WI 53081
23 6" CONCRETE BOLLARDS (SEE DETAIL ON ARCH. PLAN)   27 DETECTABLE WARNING PLATE	$\begin{array}{c c} & & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ \hline & & & \\ & & & \\ \hline & & & \\ & & & \\ \hline & & & \\ & & & \\ \hline & & & \\ & & & \\ \hline & & & \\ & & & \\ \hline \hline & & & \\ \hline \hline & & & \\ \hline & & & \\ \hline \hline \\ \hline & & & \\ \hline \hline & & & \\ \hline \hline \hline \\ \hline & & & \\ \hline \hline \hline \\ \hline \hline \\ \hline \hline \hline \hline$	HEAVY DUTY ASPHALT SECTION BASE OF EXISTING ASPHALT CONCRETE SIDEWALK (TYP.) HEAVY DUTY CONCRETE APRO CONCRETE STOOP (TYP.) SEE CONCRETE STAIRS. SEE ARCH CURB RAMP (TYP.) 18" CURB & GUTTER (TYP.) 18" CURB & GUTTER (TYP.) CURB TAPER (TYP.) CURB CUT (TYP.) CURB CUT (TYP.) CONCRETE TRANSFORMER PAR (CONTRACTOR TO VERIFY FIN, CONSTRUCTION) PAINTED PAVEMENT LETTERIN PAINTED PAVEMENT STRIPING PAYMENT STATION PEDESTALS OWNER. 6" CONCRETE BOLLARDS (SEE	WHERE POSSIBLE. DN (TYP) ARCH. PLANS FO I. PLANS FOR DET D BY UTILITY SUP AL LOCATION & D G S. VERIFY FINAL E	PLIER ESIGN PRIOR 1	<u></u>	JULY 25, 2022 AUG. 10, 2022 AUG. 15, 2022 UG. 15, 2022 JOB NUMBER

**NORTH** 1"= 20'

SCALE

CIVIL SITE PLAN

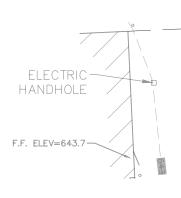
2021 © EXCEL ENGINEERING, INC.

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L=519.33'	G
R=889.12' CB=N66°47'30"E¬	6
CH=511.98'\	G ASPHALT B"
∆=033°27'58"	G SA UND INLET RIM=643.06 IE № 8" PVC=636.7¢ IE № 8" PVC=636.72
CURB INLET Of G RIM=641.80	MAILBOX-SA SA ST
IE NE 15" PVC=637.78 IE E 12" PVC=634.91 IE SW 18" PVC=632.75 IE NW 18" PVC=632.89	st st st st st st st st st
IE NW 18" PVC=632.89	SI SA
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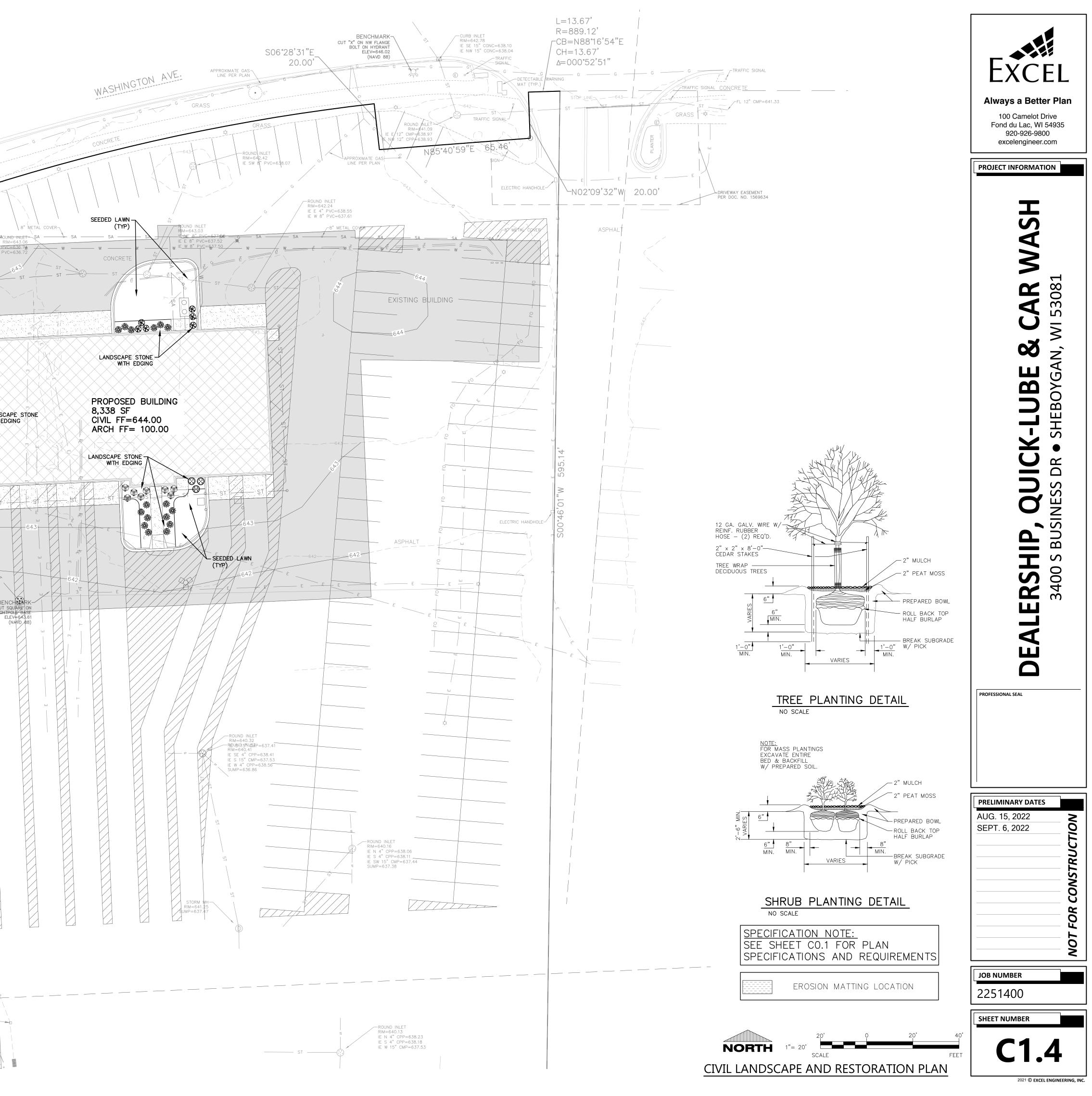
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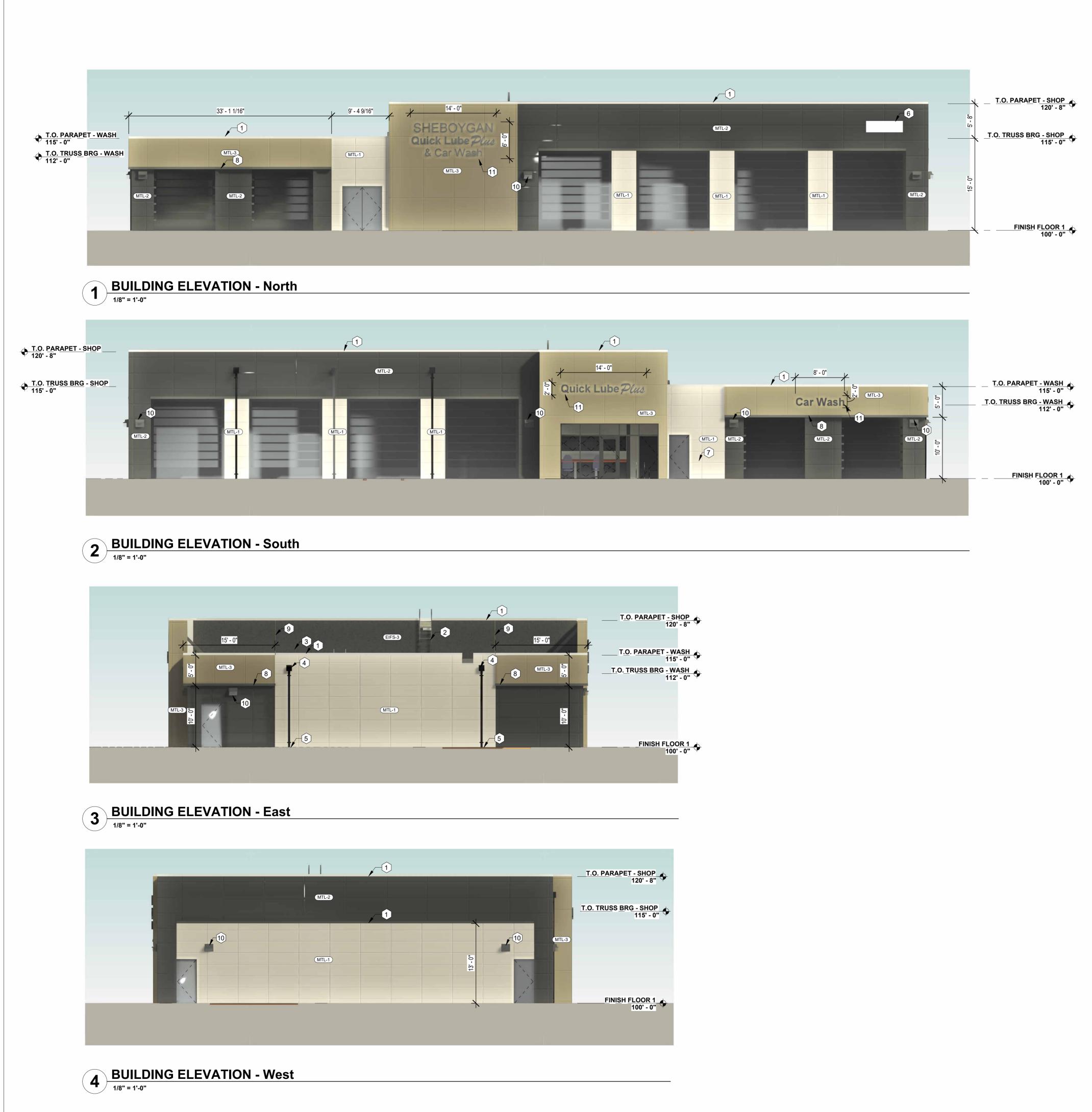
LANDSCAPING CALCULATIONS			
ZONE	REQ. PLANTS	PLANTS/POINTS PROVIDED	
STREET	COVERED BY EXISTING SITE LANDSCAPE PLAN/VARIANCE		
PARKING	NO NET INCREASE IN ONSITE PARKING. EXISTING PARKING LOT LANDSCAPING IS ADEQUATE FOR PROJECT.		
BUILDING FOUNDATION	FOUNDATION 40 PTS / 100 L.F. FNDN 425 L.F. BUILDING FACE REMOVED AND 393 L.F. BUILDING FACE ADDED = NO NET GAIN IN FNDN PLANTING REQ.		
BUILDING AREA	GFA 10 PTS / 1000 S.F. GFA 5041 S.F. BUILDING REMOVED AND 8338 S.F. BUILDING ADDED = 3297 SF = 33 PTS REQ.	7 TALL DECID. SHRUBS = 35 POINTS	
DEMOLISHED LANDSCAPING (2018 PLANS)	18 DEC SHRUBS X 5PTS = 90 PTS 22 EVER SHRUBS X 5PTS = 110 PTS = 200 POINTS REQ.	17 TALL DECID. SHRUBS = 85 POINTS 9 MED. EVER. SHRUBS = 45 POINTS 6 LOW EVERGREEN TREE = 72 PTS	
TOTAL PROJECT	233 POINTS REQUIRED	237 POINTS PROVIDED	

	LANDSCA	PING PLANTING SCHEDU	LE		
SYMBOL	COMMON NAME	BOTANICAL NAME	PLANTED SIZE	QUANTITY	POINTS EACH
	D	ECIDUOUS SHRUBS			
*	Burning Bush	Evonymus alatus 'Compactus'	36"	16	5
Ś	Red Twigged Dogwood	Cornus baileyi	36"	8	5
	Ē	VERGREEN SHRUBS			
8	GLOBE SPRUCE	PICEA PUNGENS 'GLOBOSA'	18"	6	5
& ©	GLOBE SPRUCE DWARF JAPANESE YEW	PICEA PUNGENS 'GLOBOSA' TAXUS CUSPIDATA 'NANA'	18" 18"	6 3	5 5
-	DWARF JAPANESE YEW			-	-



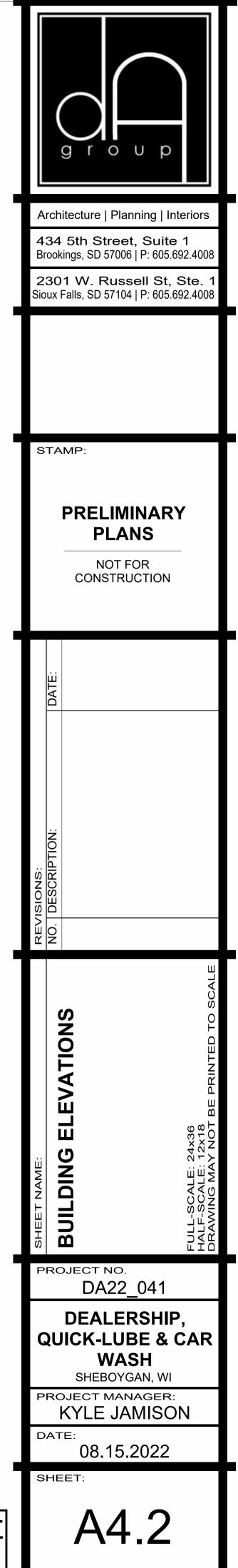
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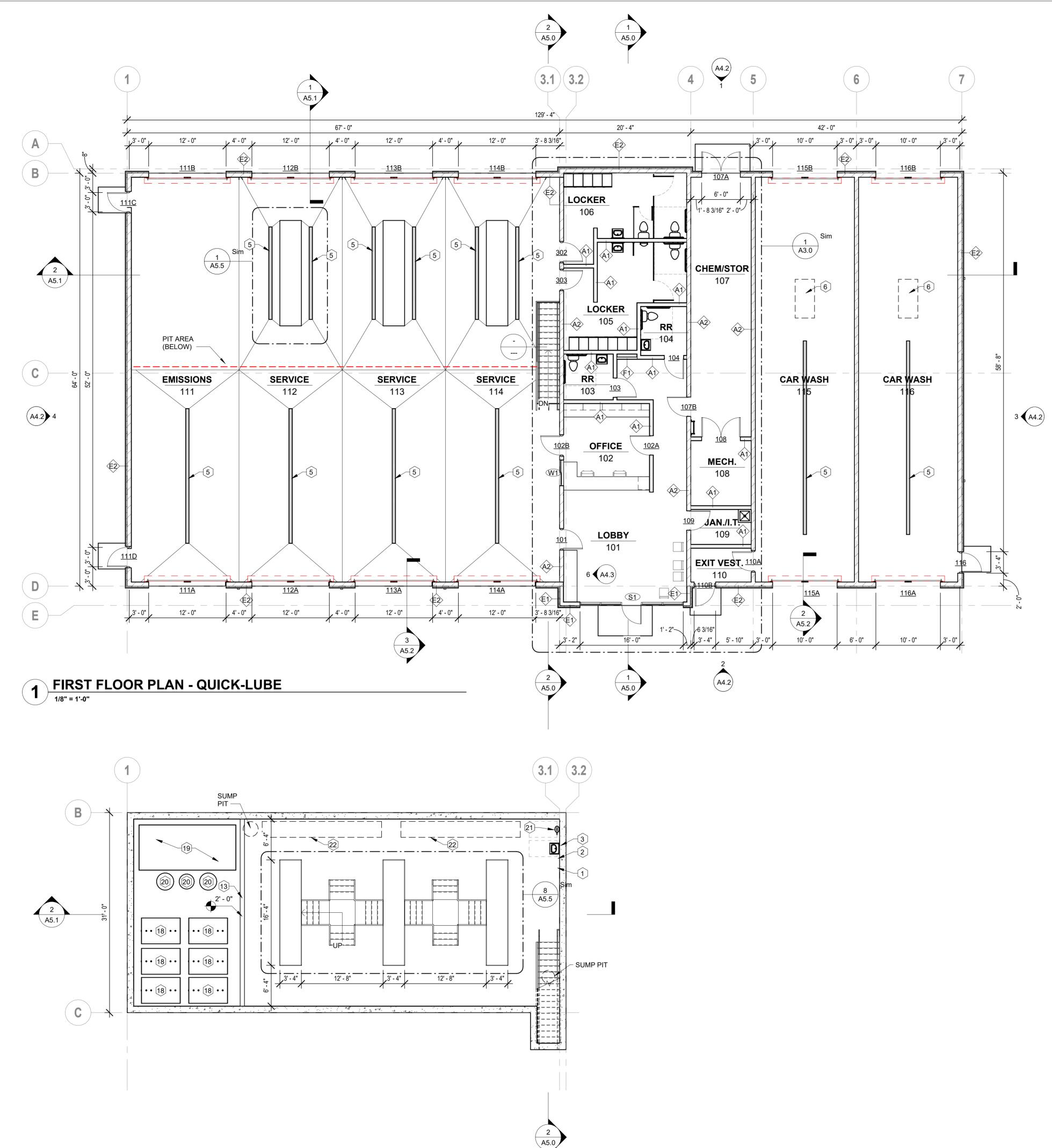


MATERIAL<br/>MARKMAEIFS-3EIFS Finish over<br/>fine textureMTL-1Concealed FastMTL-2Concealed FastMTL-3Concealed Fast

EXTERIOR MATERIALS LEGEND			
IATERIAL DESCRIPTION	COMMENTS		
ver 1-1/2" insulation, STO 800 Series,	MATCH MRL-2 FINISH COLOR		
	MATCH MRL-2 FINISH COLOR CMX CHAMPAGNE METALLIC		
ver 1-1/2" insulation, STO 800 Series, stener ACM panel, 3" x 9" stener ACM Panel, 2" x 6"			
stener ACM panel, 3" x 9"	CMX CHAMPAGNE METALLIC		



# PRELIMINARY PLANS - NOT FOR CONSTRUCTION



2 PIT LEVEL FLOOR PLAN - QUICK-LUBE

## GENERAL NOTES - FLOOR PLANS

- A. ALL DIMENSIONS FROM FACE OF STUD UNLESS CLEARLY NOTED
- OTHERWISE. B. ALL INTERIOR WALL TYPES TO BE WALL TYPE 'A1' UNLESS
- OTHERWISE NOTED. WALL TYPES LISTED ON SHEET T1.3. C. FLOOR FINISH TRANSITIONS TO BE 1/4" MAX. BETWEEN FINISH
- HEIGHTS.
- VERIFY ALL APPLIANCE DIMENSIONS PRIOR TO CONSTRUCTION. D.
- REPORT ANY DISCREPANCIES TO ARCHITECT IMMEDIATELY. PROVIDE WATER-RESISTANT GYP. BD. AT ALL BATHROOM WALL SURFACES UNLESS CLEARLY NOTED OTHERWISE, MAINTAIN FIRE-

group

Architecture | Planning | Interiors

Brookings, SD 57006 | P: 605.692.4008

2301 W. Russell St, Ste. Sioux Falls, SD 57104 | P: 605.692.4008

PRELIMINARY

**PLANS** 

NOT FOR

24×36 12×18 NY NOT

SCALE: SCALE:

FULL

CONSTRUCTION

STAMP:

DAT

434 5th Street, Suite 1

- RESISTANCE RATING, WHERE REQ'D. F. CAULK PERIMETER OF ALL BACKSPLASHES. CAULK JOINT TO BE
- CLEAR OR MATCH COLOR OF ADJ. WALL FINISH. SEE SHEET A7.1 FOR DOOR/WINDOW/FRAME ELEVATIONS, DOOR
- SCHEDULE AND WINDOW SCHEDULE. SEE ROOM FINISH SCHEDULE ON SHEET A7.1 FOR ALL INTERIOR
- FINISHES TO BE PROVIDED. MOVABLE FURNITURE SHOWN AS REFERENCE ONLY (NOT IN CONTRACT).
- PROVIDE CORNER GUARDS AT ALL INTERIOR OUTSIDE-CORNER APPLICATIONS EQUAL TO OR GREATER THAN 90 DEGREES.

### ○ KEYNOTES - FLOOR PLANS

- PAPER TOWEL / ELECTRIC HAND DRYER LOCATION, SEE ADA REQUIREMENTS FOR MOUNTING HEIGHTS REQUIRED.
- WALL-MOUNTED SOAP DISPENSER LOCATION, SEE ADA
- REQUIREMENTS FOR MOUNTING HEIGHTS REQUIRED. 24" x 36" MIRROR, SEE ADA REQUIREMENTS FOR MOUNTING
- HEIGHTS REQUIRED.
- ACCESSIBLE GRAB BARS, SEE ADA REQUIREMENTS FOR MOUNTING HEIGHTS REQUIRED.
- TRENCH DRAIN (SEE MECH).
- OIL/SAND SEPARATOR (SEÉ MECH). LOCKERS PROVIDED BY OWNER, INSTALLED BY G.C.
- STEEL TRASH RING / TABLE GROMMET.
- DESIGNATED BUILDING FIRE SPRINKLER RISER LOCATION (SEE MECH). 10. ELECTRICAL PANEL LOCATION (SEE ELEC).
- 11. FACP (SEE ELEC).
- 12. 24" x 24" MOP SINK (SEE MECH).
- 13. PARTIAL HEIGHT WALL.
- 14. WATER HEATER LOCATION (SEE MECH). 15. ROOF HATCH AND LADDER LOCATION.
- 16. WALL-MOUNTED FLAT SCREEN TV MONITOR BY OWNER, MOUNT @ 6'-0" A.F.F. 17. 42"H GUARDRAIL
- 18. METAL FRESH-PRODUCT STORAGE TANKS, TO BE PLACED PRIOR TO INSTALLATION OF CORE-FLOOR ABOVE. PROVIDED AND
- INSTALLED BY G.C. 19. METAL WASTE-OIL STORAGE TANK, TO BE PLACED PRIOR TO
- INSTALLATION OF CORE-FLOOR ABOVE, PROVIDED AND INSTALLED BY G.C. 20. POLY STORAGE TANKS FOR WASHER FLUID, DEF, & ANTIFREEZE,
- PROVIDED AND INSTALLED BY G.C.
- 21. EYE-WASH STATION (SEE MECH.). 22. SHELVING, PROVIDED AND INSTALLED BY G.C.
  - FLOOR PLAN LEGEND: INDICATES ACCESSIBLE G ROOM INDICATES HEARING IMPAIRED  $\sqrt{2}$ ROOM, SEE ELECTRICAL.  $\frown$ WALL TYPE, SEE SHEET T1.3. WINDOW / STOREFRONT TYPE, SEE SHEET A7.1. **W3** DOOR #, SEE SHEET A7.1. DOOR APPROACH FOR ADA CLEARANCES 42 SHEAR WALL, SEE STRUCT \_--\_ FD FLOOR DRAIN, SEE MECH. FLOOR SINK, SEE MECH. 🗖 FS DOWNSPOUT DS

NOTE: NOT ALL DESIGNATIONS WILL APPEAR.

