



	LOCATION MAP & CONTEXT	C531	SITE DETAILS
AP002	AERIAL	C541	SITE UTILITY DETAILS
C005	GDP EXISTING SITE PLAN	L100	LANDSCAPE PLAN
C006	GDP PROPOSED SITE PLAN	L101	LANDSCAPE ENLARGEMENTS
C010	OVERALL EXISTING SITE	L102	LANDSCAPE ENLARGEMENTS
C011	OVERALL EXISTING UTILITIES	L103	LANDSCAPE ENLARGEMENTS
C012	OVERALL EXISTING CONTOURS	L104	PLANT SCHEDULES
C014	PLAT AND EASEMENT PLAN	L300	GREEN ROOF PLAN
C016	EXISTING TREE SURVEY PLAN	L400	HEBRON SITE RESTORATION
C021	EXISTING SITE PLAN		
CD041	SITE REMOVALS PLAN - SKILLED NURSING FACILITY	AP010	EXISTING SITE PLAN
CD045	SITE REMOVALS PLAN - HEBRON BUILDING	AP011	PROPOSED SITE PLAN
C101	SITE PAVEMENTS PLAN	AP012	FUTURE BUILDING DEMOLITION PLAN
C106	FIRE ACCESS PLAN	AP013	FUTURE SITE PLAN
C111	GENOMIC DRIVE EXTENSION PLAN	AP015	HEBRON PHOTOS
C115	HEBRON OAKS PLAN	AP100	LOWER LEVEL FLOOR PLAN
C121	SITE GRADING PLAN	AP101	1ST FLOOR PLAN
C131	SITE STORMWATER AND GRADING PLAN - BUILDING	AP102	2ND FLOOR PLAN
C132	SITE STORMWATER AND GRADING PLAN - PARKING LOT	AP103	3RD FLOOR PLAN
C135	GRADING SECTIONS	AP200	ELEVATIONS - COLOR
C141	SITE UTILITIES PLAN	AP201	ELEVATIONS - COLOR
C511	SITE EROSION CONTROL DETAILS		

AP202 ELEVATIONS - BLACK & WHITE AP203 ELEVATIONS - BLACK & WHITE AP204 EXTERIOR MATERIALS AP400 LOOKING SOUTHWEST TO MAIN ENTRY AP401 LOOKING SOUTH TO LOWER LEVEL ENTRY AP402 LOOKING SOUTH FROM COURTYARD AP403 LOOKING SOUTHWEST FROM COURTYARD AP500 PHOTOS OF EXISTING SITE



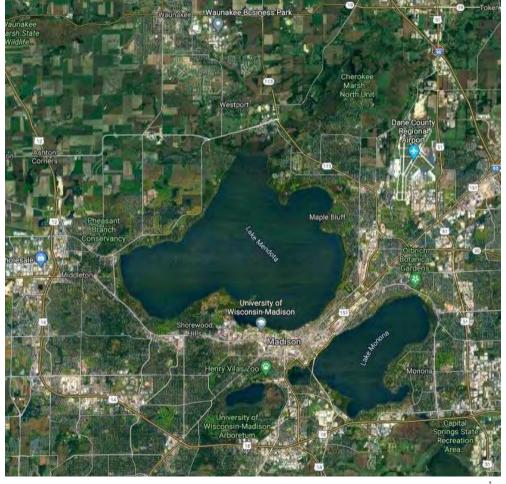
MADISON, WISCONSIN

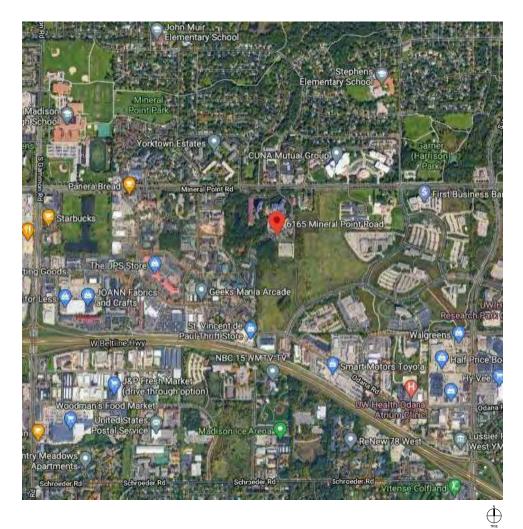
NEW SKILLED NURSING FACILITY



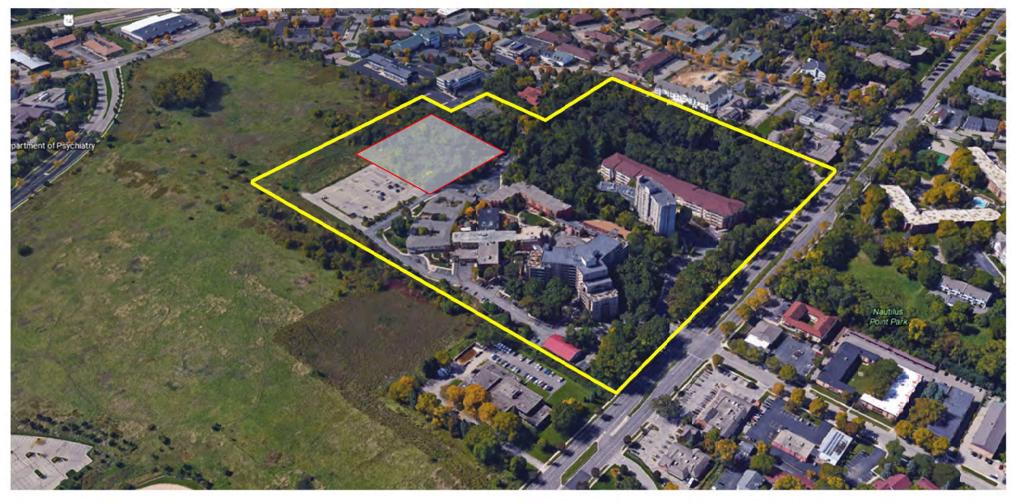
MAJOR AMENDMENT TO A PLANNED DEVELOPMENT (GDP-SIP)

04/14/21 PROJECT NUMBER: 120290-01







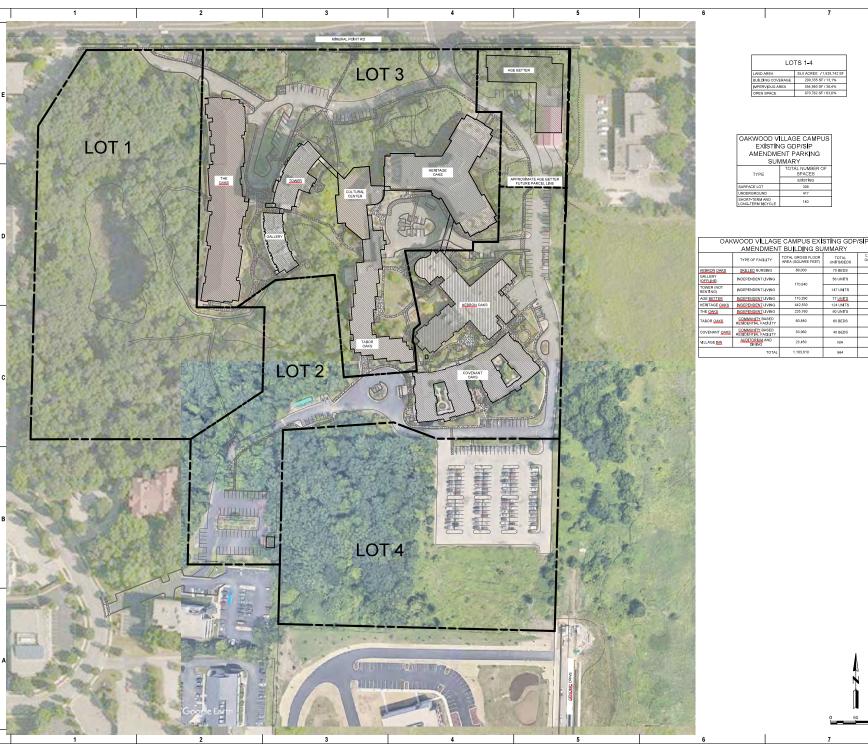


CAMPUS BOUNDARY

NEW BUILDING LOCATION ON CAMPUS

NORT

AERIAL





OAKWOOD VILLAGE CAMPUS EXISTING GDP/SIP AMENDMENT PARKING SUMMARY

> 56 UNITS 147 UN|TS

77 UNITS 124 UNITS

90 UNITS

60 BEDS

N/A

664

379

С

60.880

23,450

1,183,810

LOTS 1-4

PROJECT INFORMATION

OAKWOOD VILLAGE UNIVERSITY WOODS - SKILLED NURSING FACILITY

6165 Mineral Point Rd, Madison, WI 53705

ISSUANCE AND REVISIONS

DATE	DESCRIPTION
10-30-2020	SCHEMATIC DESIGN
04-14-2021	LIDC GDP SIP SUBMITTAL

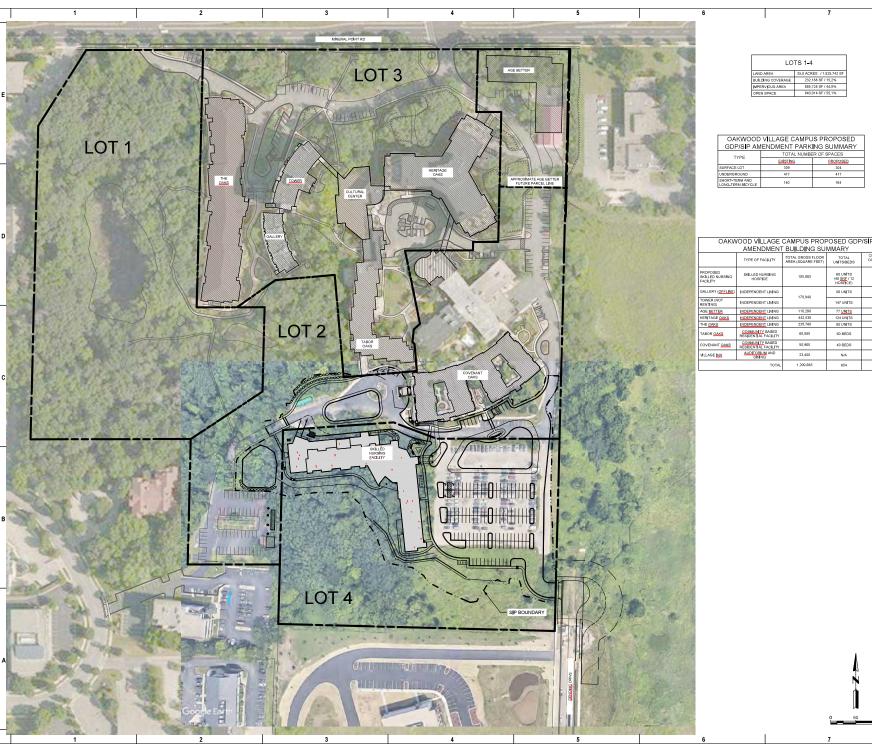
SHEET INFORMATION

PROGRESS DOCUMENTS NOT FOR CONSTRUCTION

PROJECT NUMBER

GDP EXISTING SITE

C005





OAKWOOD VILLAGE CAMPUS PROPOSED GDP/SIP AMENDMENT PARKING SUMMARY

LOTS 1-4

60.880

50.960

23,450

60 UNITS (48 SNE / 12 HOSPICE)

147 UNITS

77 UNITS

60 BEDS

40 BEDS

40

PROJECT INFORMATION

OAKWOOD VILLAGE UNIVERSITY WOODS - SKILLED NURSING FACILITY

6165 Mineral Point Rd, Madison, WI 53705

ISSUANCE AND REVISIONS

DATE	DESCRIPTION
10-30-2020	SCHEMATIC DESIGN
04-14-2021	LIDC GDP SIPSUPMITTAL

SHEET INFORMATION

PROGRESS DOCUMENTS NOT FOR CONSTRUCTION

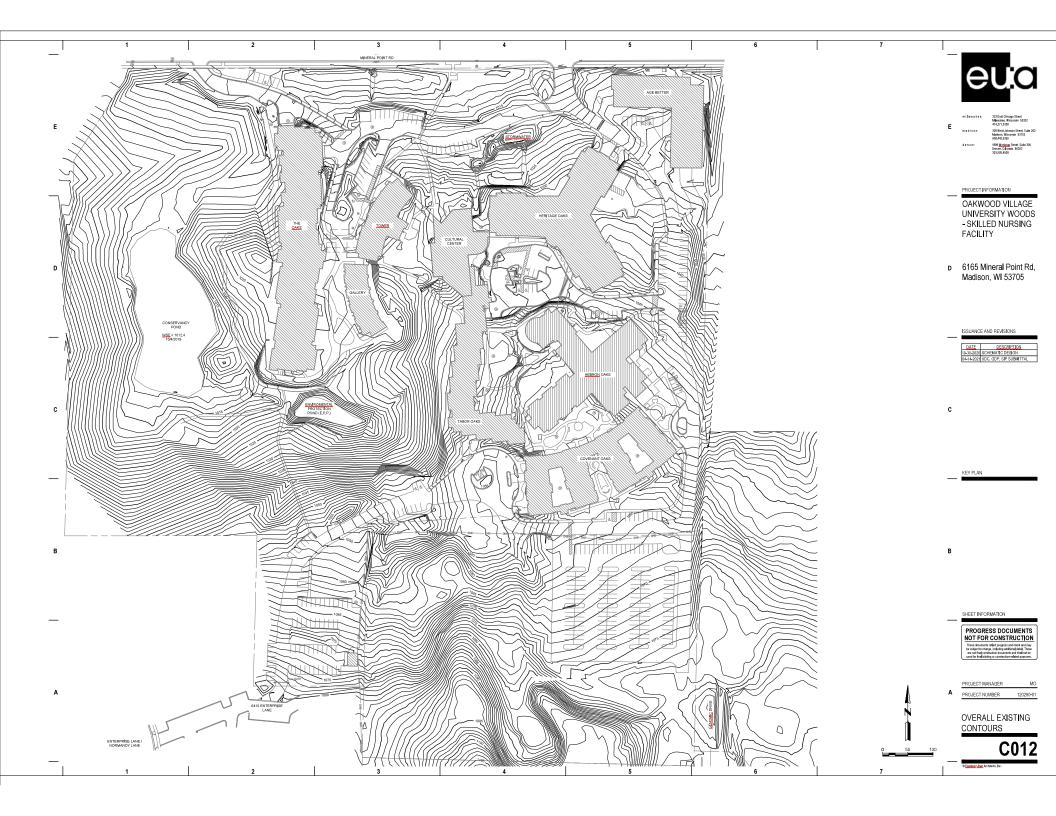
PROJECT NUMBER

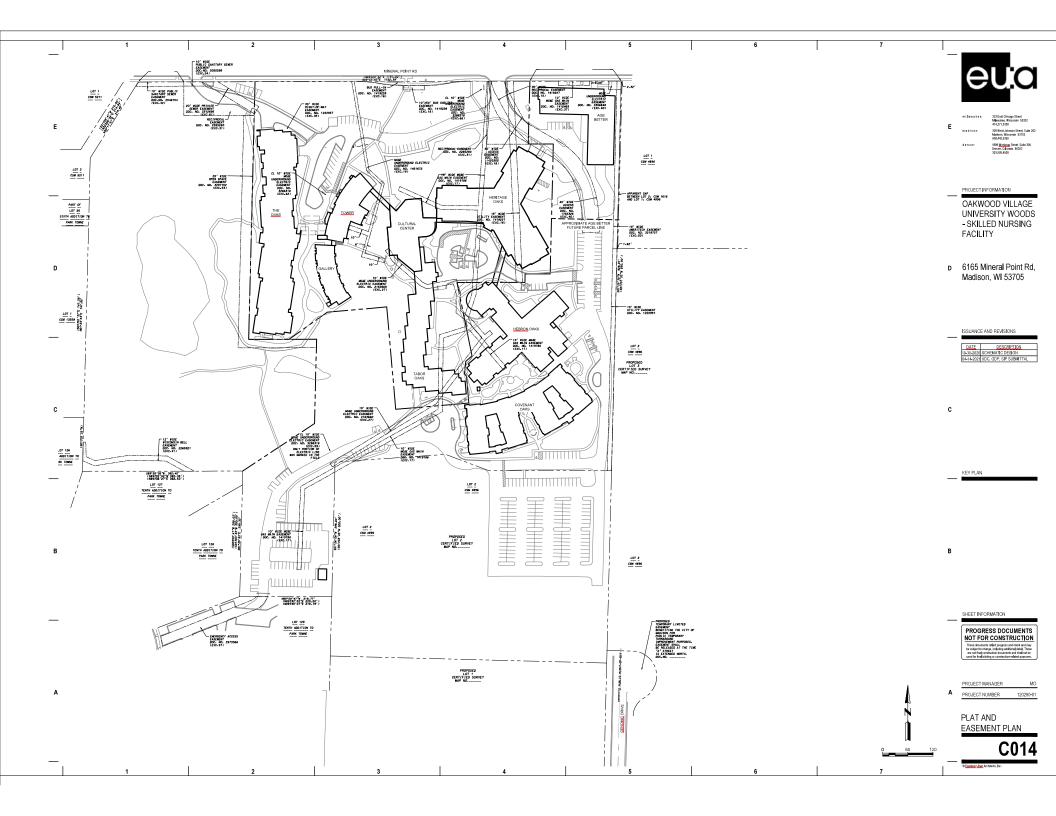
GDP PROPOSED SITE PLAN

C006

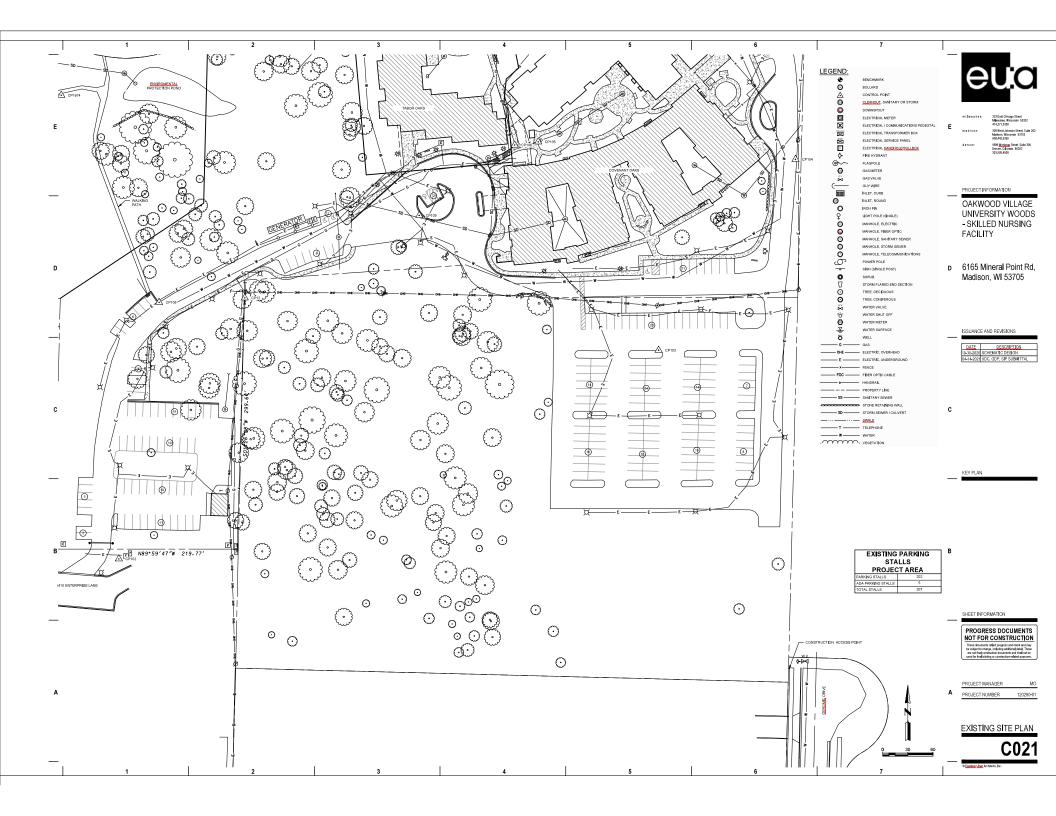


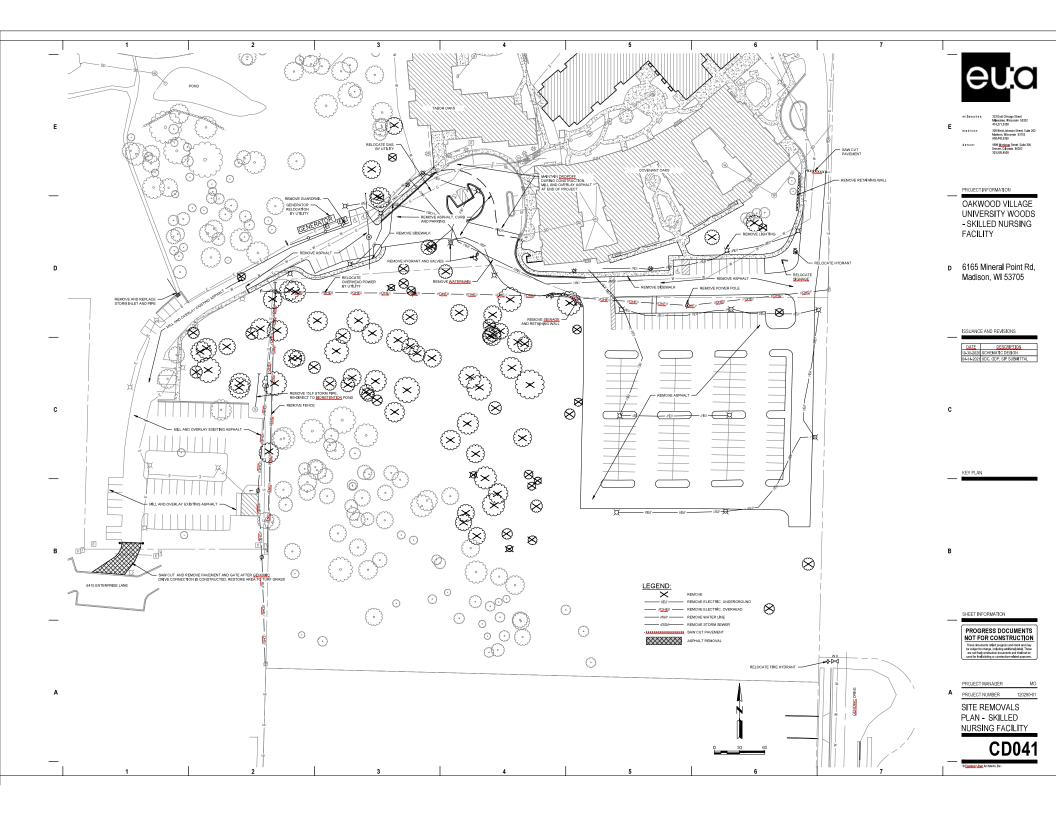




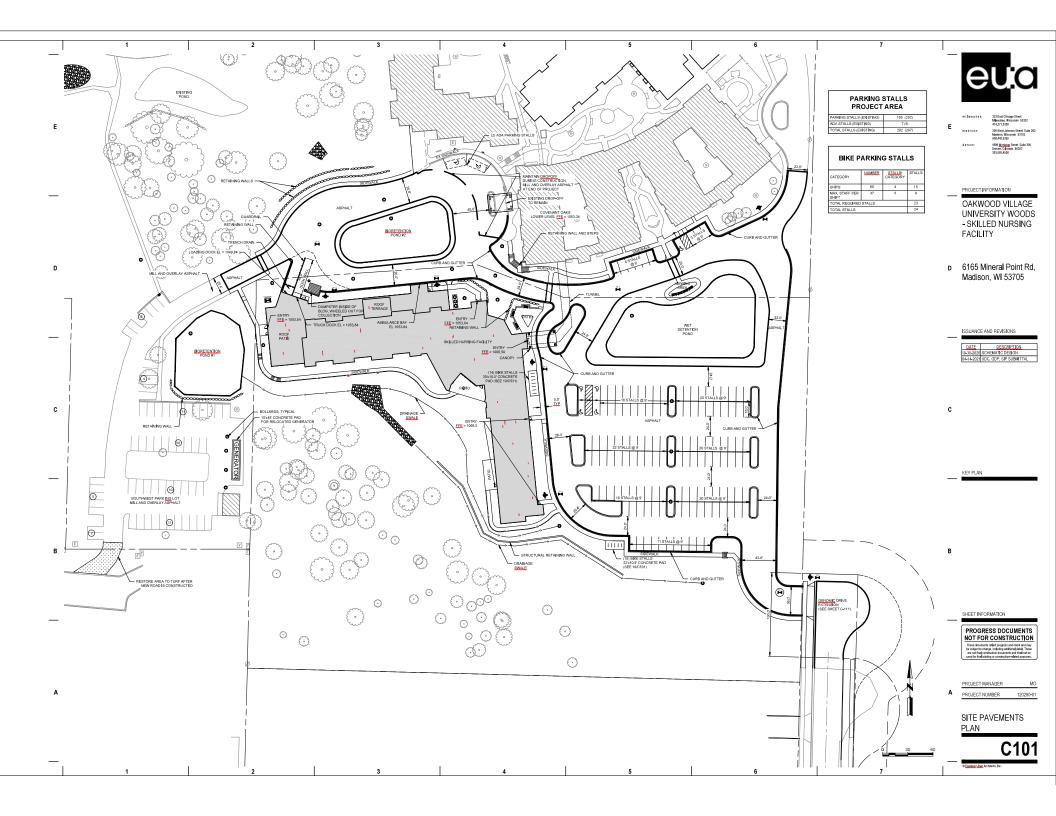


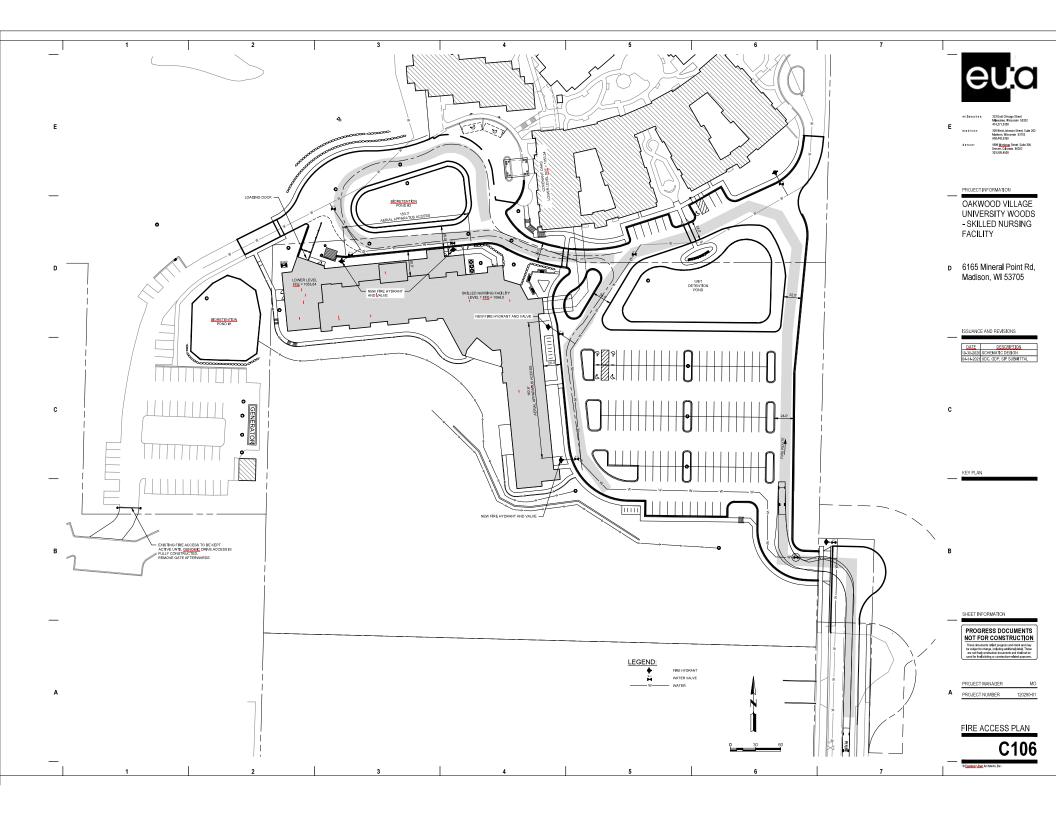


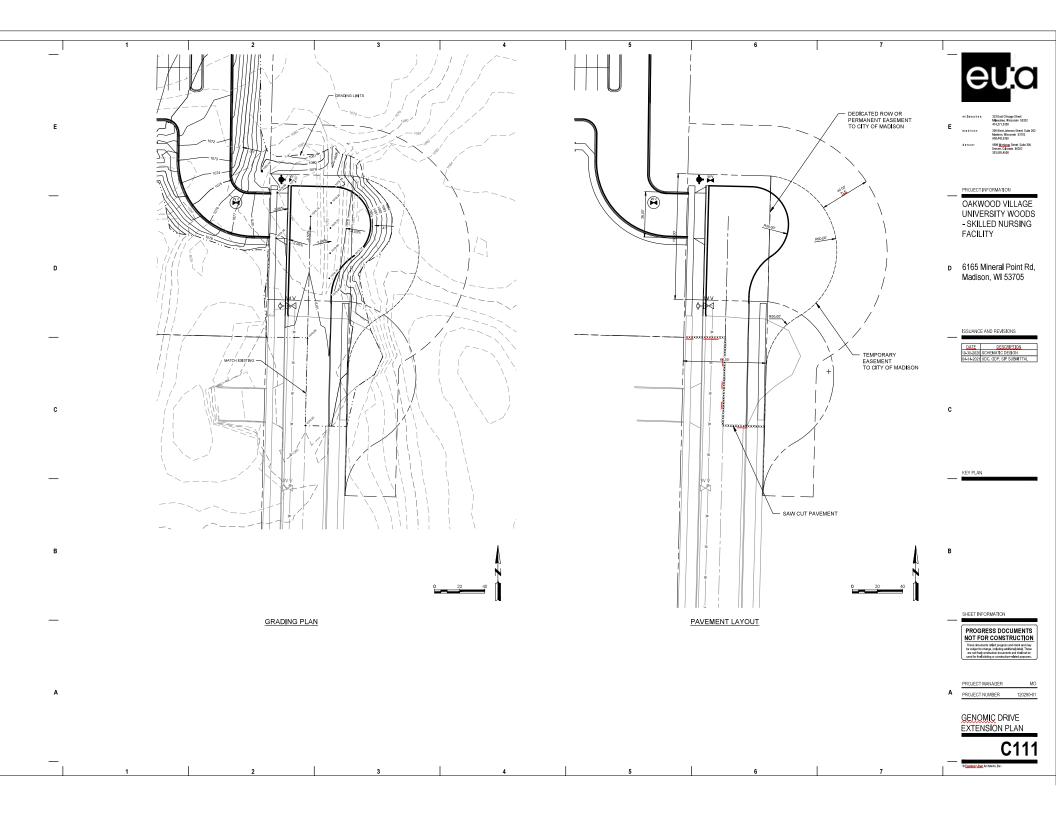






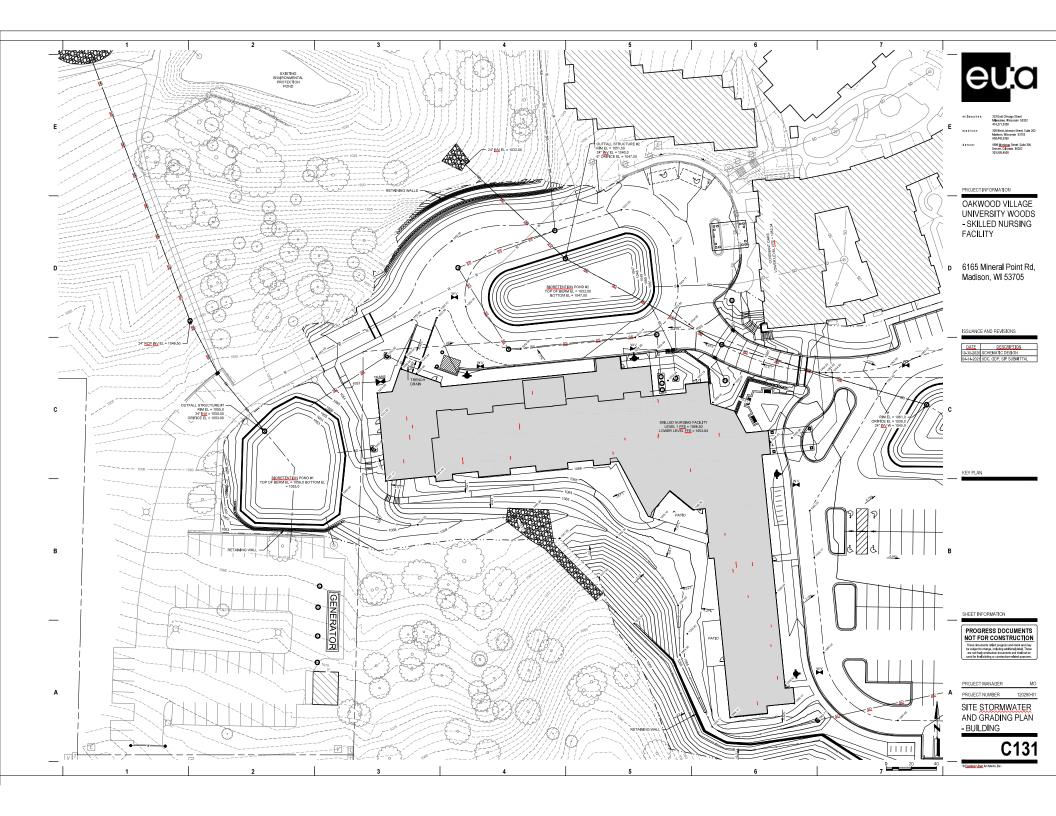




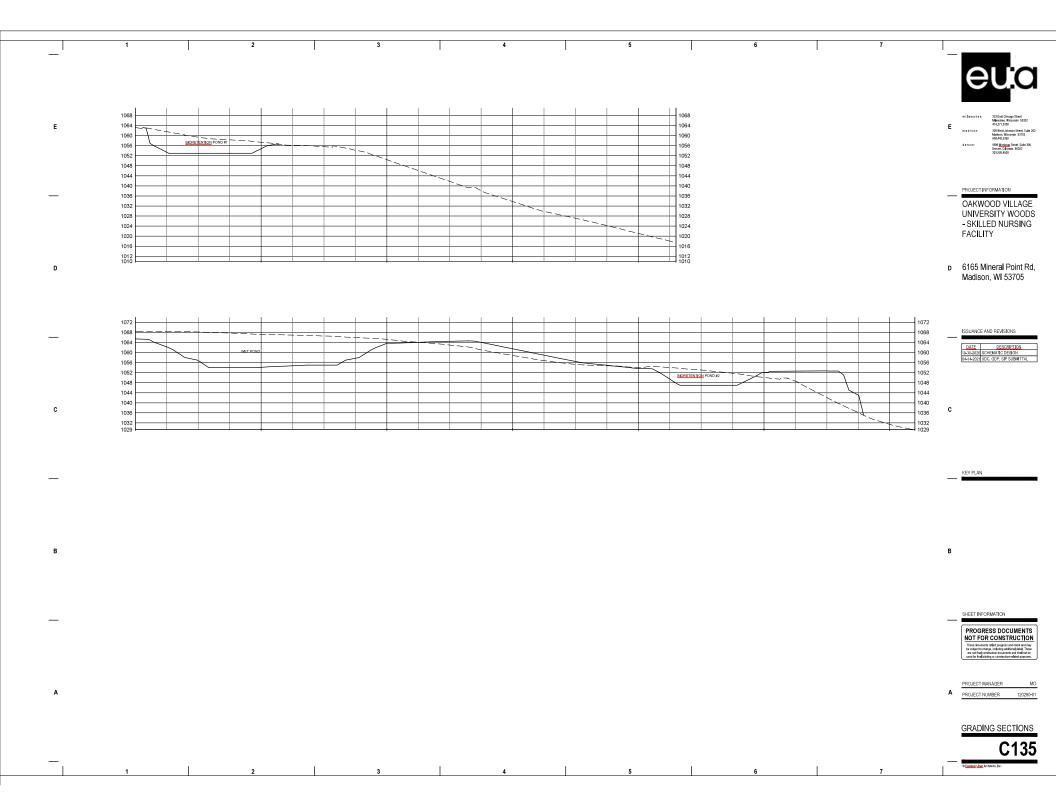


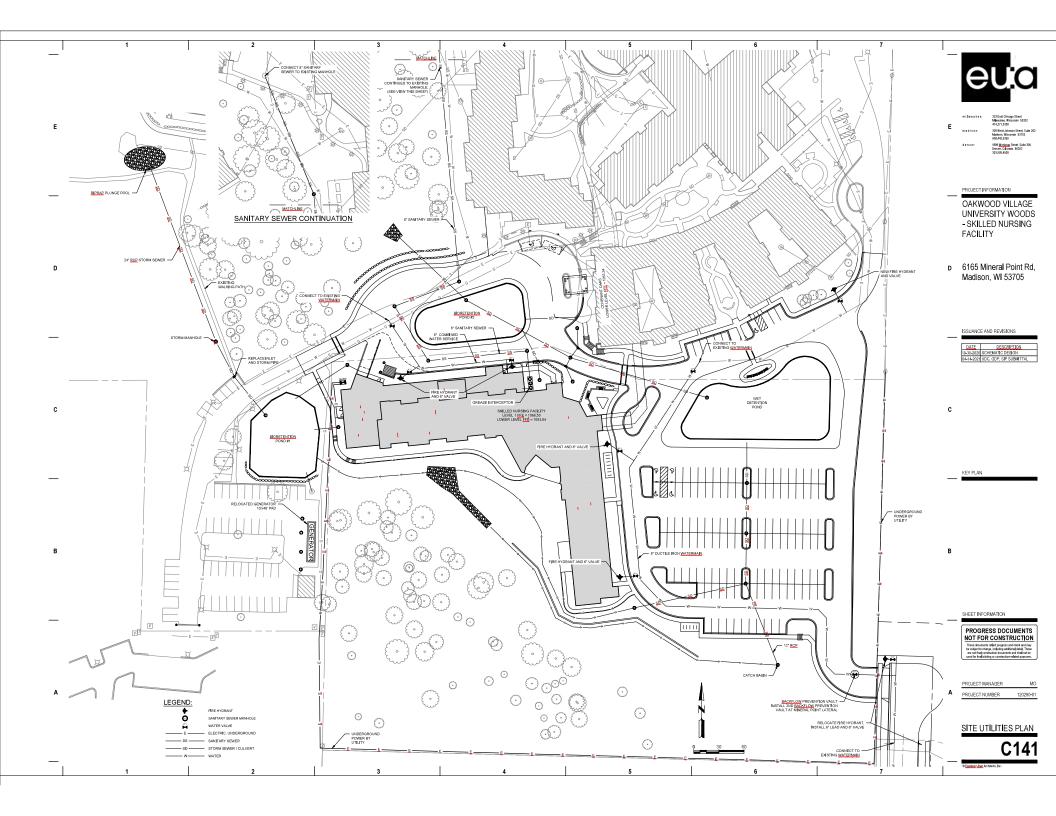


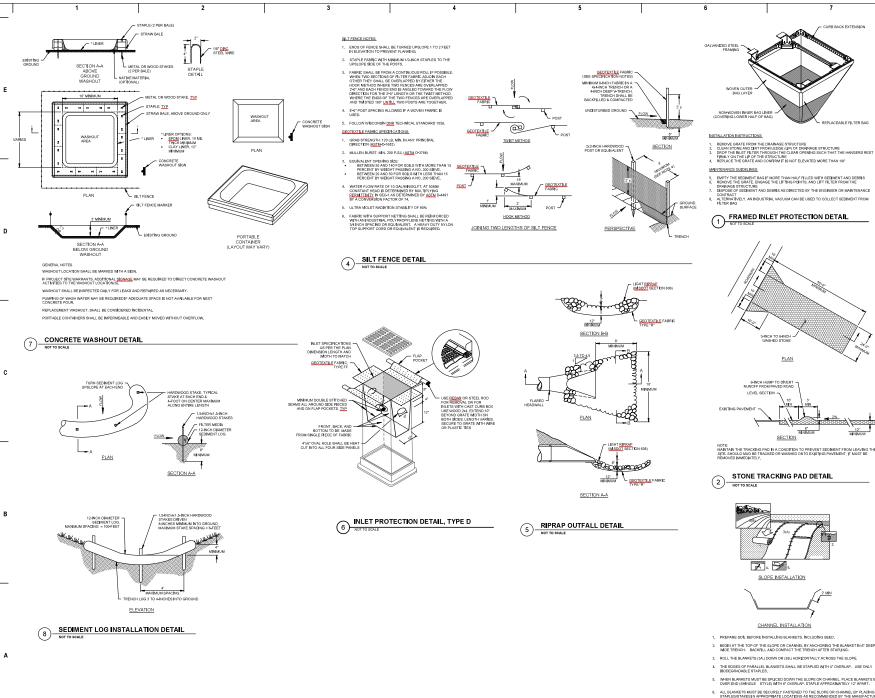










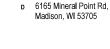


С

CURB BACK EXTENSION

REPLACEABLE FILTER BAG

FRAMED INLET PROTECTION DETAIL



FACILITY

PROJECT INFORMATION

OAKWOOD VILLAGE

UNIVERSITY WOODS

- SKILLED NURSING

1899 Winkoop Street, Suite : Derver, Cidorado 80202 303.595,4500

ISSUANCE AND REVISIONS

С

KEY PLAN

DATE	DESCRIPTION
	SCHEMATIC DESIGN
04-14-2021	UDC, GDP, SIP SUBMITTAL

MNMUM 6*

STONE TRACKING PAD DETAIL



- BEGIN AT THE TOP OF THE SLOPE OR CHANNEL BY ANCHORING THE BLANKET IN 6" DEEP X 6" MIDE TRENCH. BACKFILL AND COMPACT THE TRENCH AFTER STAPLING.
- 3. ROLL THE BLANKETS (3A.) DOWN OR (3B.) HORIZONTALLY ACROSS THE SLOPE.
- THE EDGES OF PARALLEL BLANKETS SHALL BE STAPLED WITH 4" OVERLAP. USE ONLY BIODEGRADABLE STAPLES.
- WHEN BLANKETS MUST BE SPLICED DOWN THE SLOPE OR CHANNEL, PLACE BLANKETS END OVER END (SHINGLE STYLE) WITH 6" OVERLAP, STAPLE APPROXIMATELY 12" APART.
- ALL BLANKETS MUST BE SECURELY FASTENED TO THE SLOPE OR CHANNEL BY PLACING STAPLES/STAKES IN APPROPRIATE LOCATIONS AS RECOMMENDED BY THE MANUFACTURER
- 7. USE EROSION CONTROL REVEGETATIVE MAT (ECRM) CLASS-1, TYPE-B.

EROSION MAT INSTALLATION DETAIL

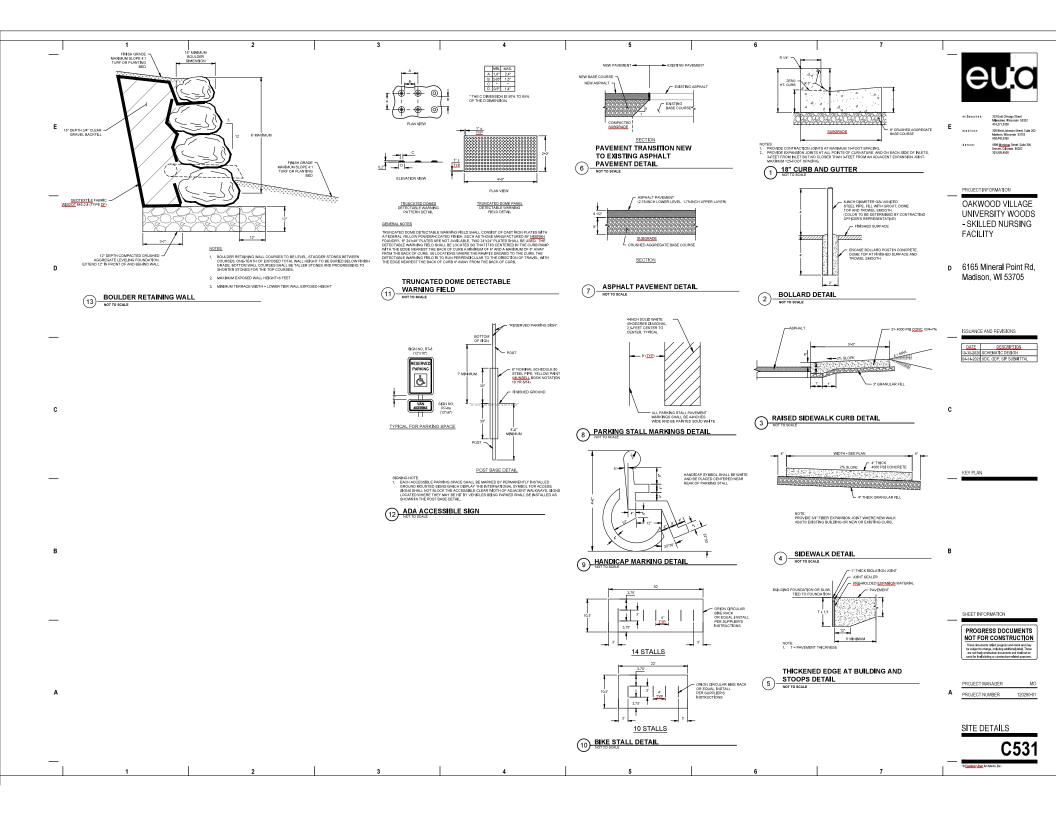
SHEET INFORMATION

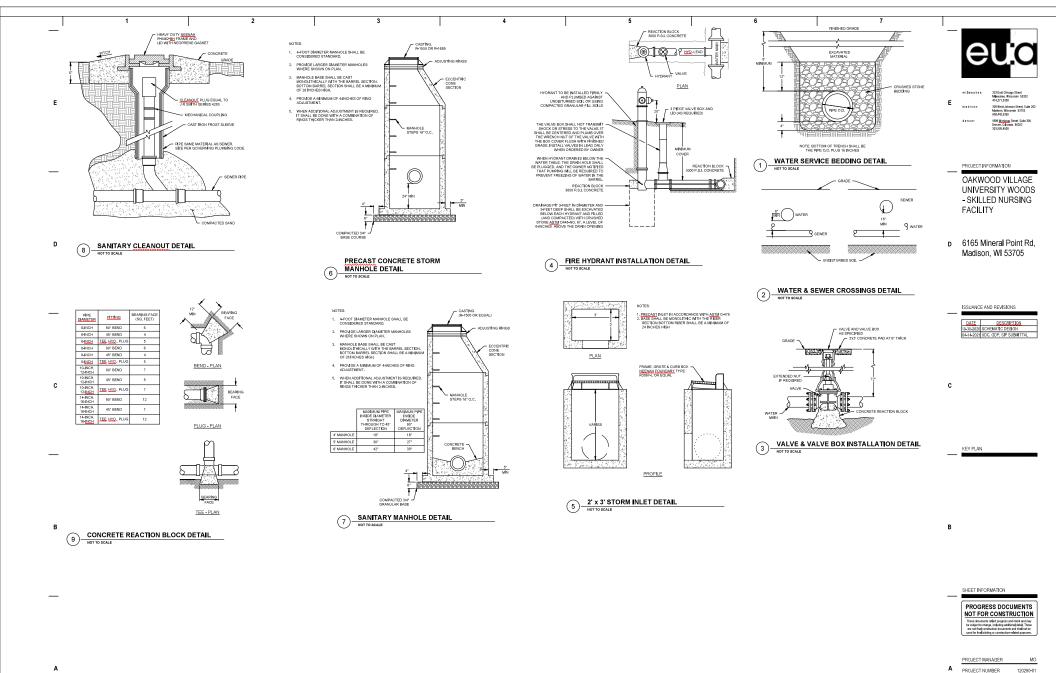
PROGRESS DOCUMENTS NOT FOR CONSTRUCTION

PROJECT MANAGER PROJECT NUMBER 120290-01

> SITE EROSION CONTROL DETAILS

> > C511

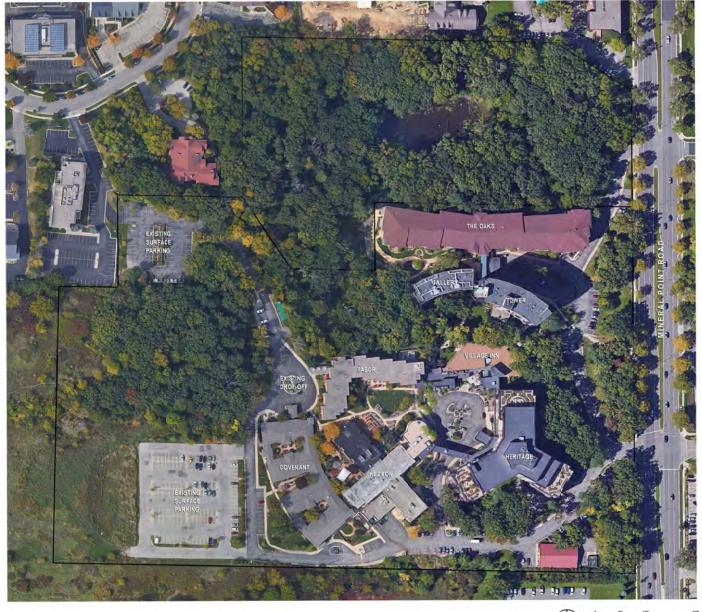




SITE UTILITY DETAILS

C541

Constrict from Contidents for









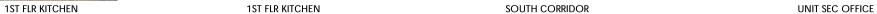




















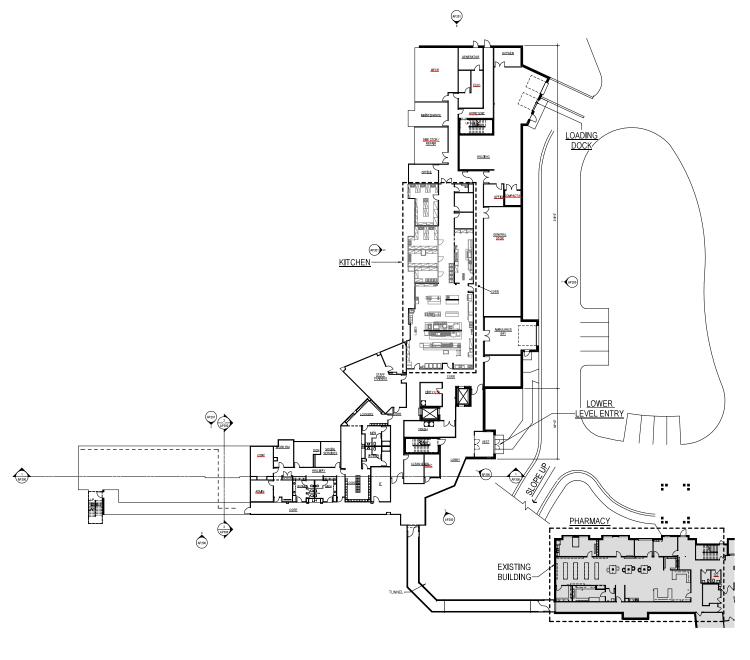
RESIDENTIAL UNIT RESIDENTIAL UNIT SPA NORTH SIDE







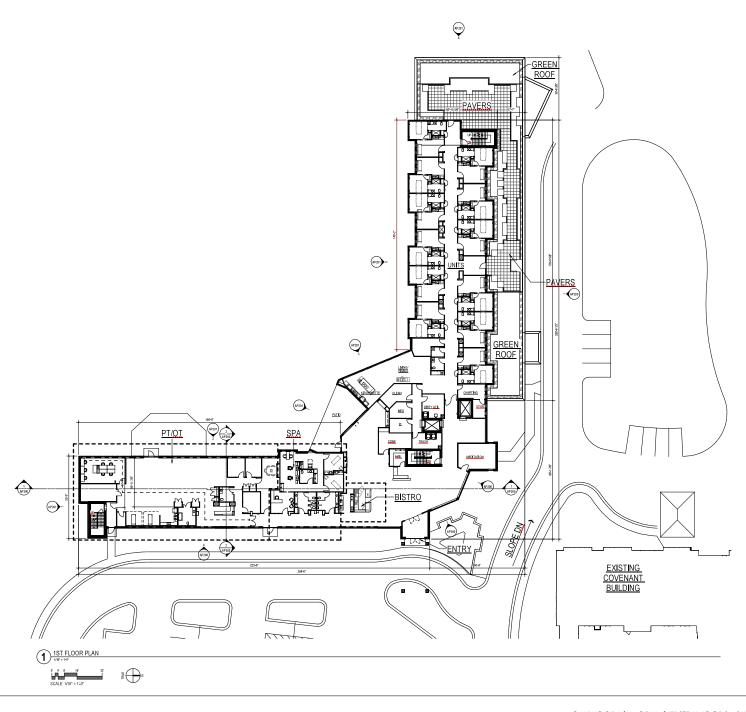
SOUTH SIDE (FLOORS 2/3) EAST SIDE NORTHWEST SIDE



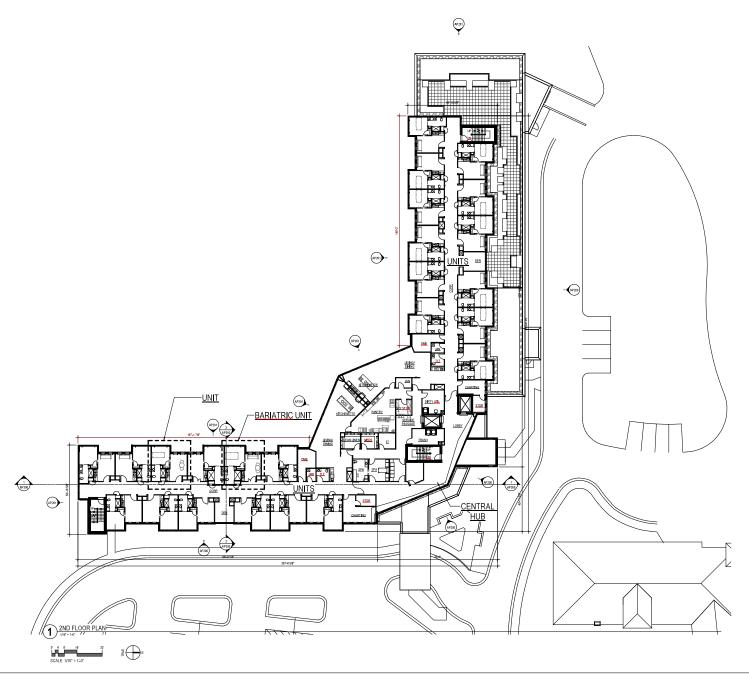
1 LOWER LEVEL FLOOR PLAN



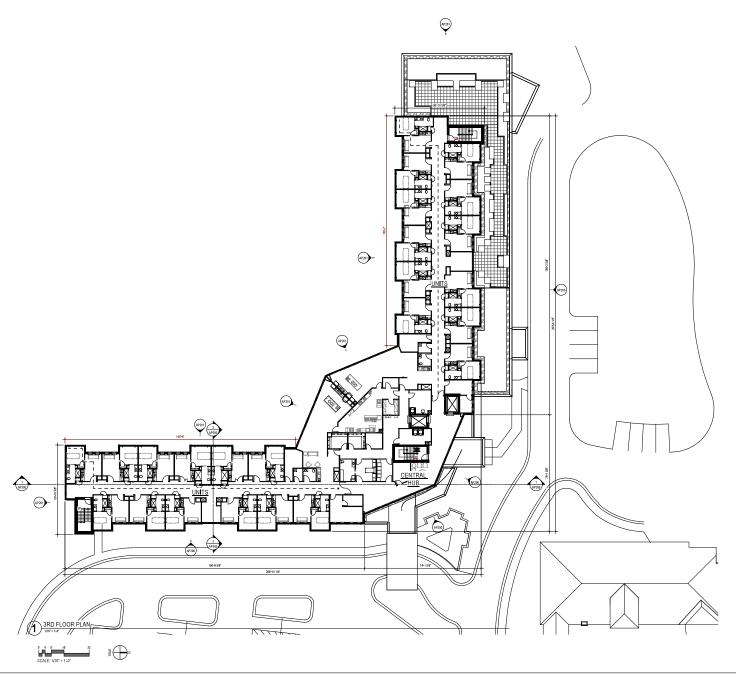
LOWER LEVEL FLOOR PLAN



1ST FLOOR PLAN



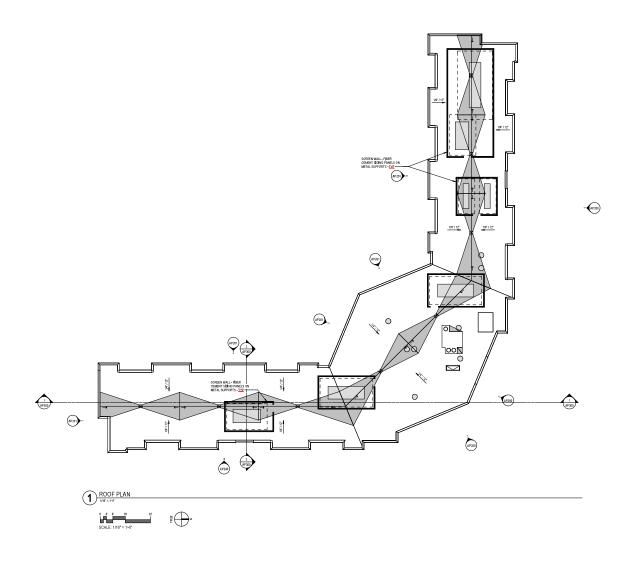
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eu:a

AP103 120290-01 04/14/21

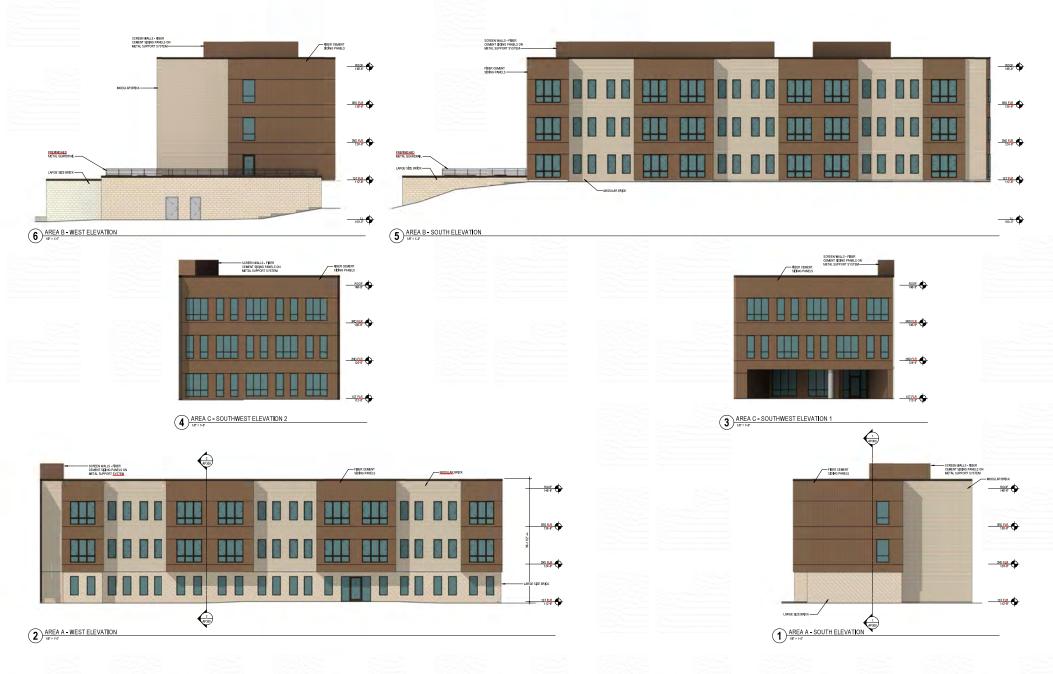












ELEVATIONS - COLOR

AP201

OAKWOOD VILLAGE UNIVERSITY WOODS - SKILLED NURSING FACILITY

120290-01

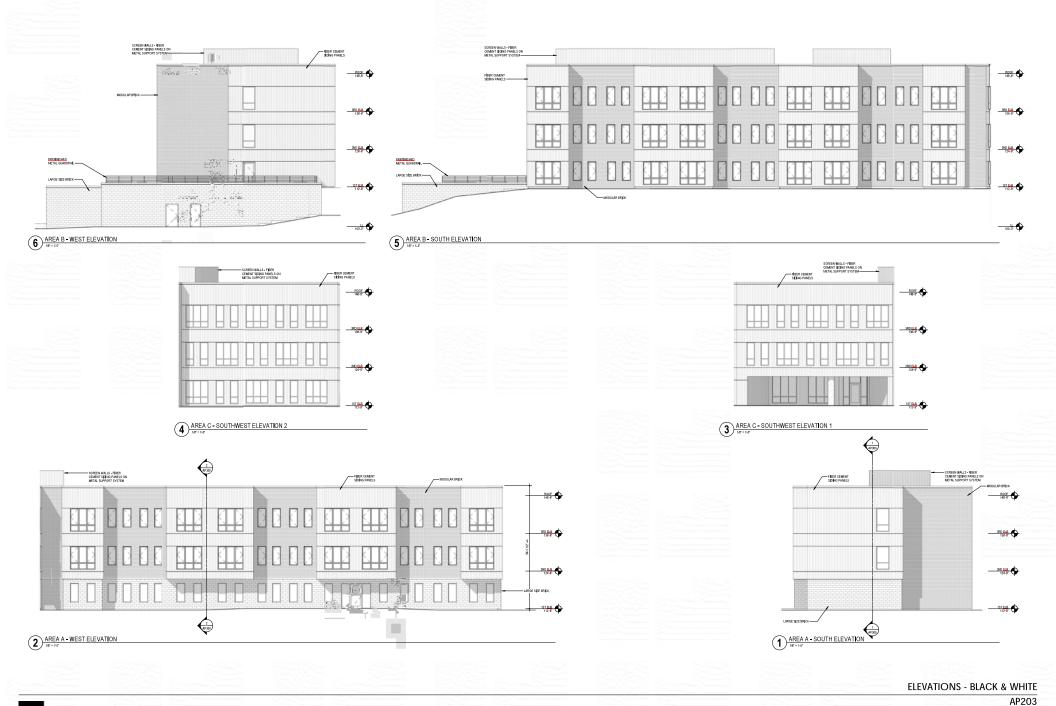




eu:a

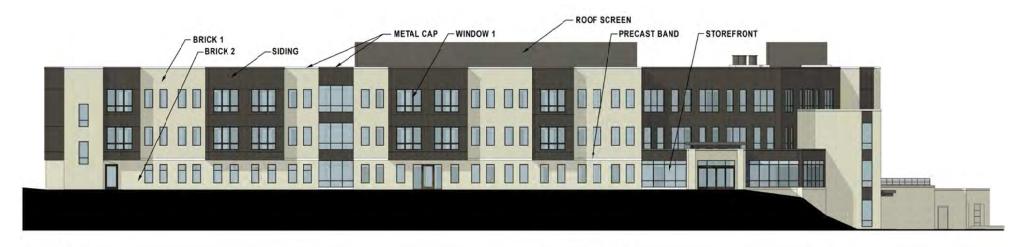
OAKWOOD VILLAGE UNIVERSITY WOODS - SKILLED NURSING FACILITY

120290-0 04/14/2



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120290-01 04/14/21



BRICK 1 (TOP)

Manufacturer: Interstate brick

Size: Modular Color: Artic White

BRICK 2 (BASE)

Manufacturer: Interstate brick

Size: 4x16 Color: Artic White



SIDING

Manufacturer: Nichiha Size: 8" Vertical Panels Color: Vintagewood "Bark"



PRECAST BAND

Manufacturer: Stonecast Color: Limestone



METAL CAP/ROOF SCREEN

Manufacturer: Firestone Color: Dark Bronze/Almond



WINDOW 1

Manufacturer: Marvin Color: Ebony



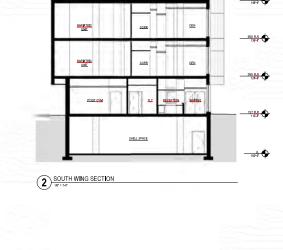
STOREFRONT

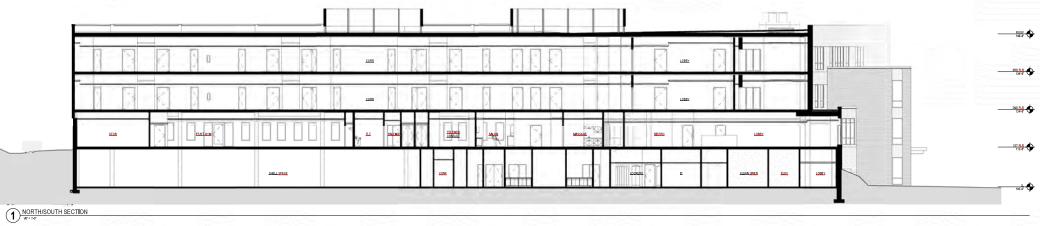
Manufacturer: Kawneer Color: Dark Bronze



EXTERIOR MATERIALS







eu:a

OAKWOOD VILLAGE UNIVERSITY WOODS - SKILLED NURSING FACILITY

AP300 120290-01 04/14/21

SECTIONS



LOOKING SOUTHWEST TO MAIN ENTRY





LOOKING SOUTH TO LOWER LEVEL ENTRY





LOOKING SOUTH FROM COURTYARD





LOOKING SOUTHWEST FROM COURTYARD



































PHOTOS OF EXISTING SITE



TY OF MADISON FIRE

Fire Prevention Division, 325 W. Johnson St., Madison, WI 53703 • Phone: 608-266-4484 • FAX: 608-267-1153

Project Address: Contact Name & Phone #: 6301 Mineral Point Road Anne Anderson 608-443-0491

FIRE APPARATUS ACCESS AND FIRE HYDRANT WORKSHEET

Is the building completely protected by an NFPA 13 or 13R automatic fire sprinkler system? If non-sprinklered, fire lanes extend to within 150-feet of all portions of the exterior wall? If sprinklered, fire lanes are within 250-feet of all portions of the exterior wall?	X Yes Yes Yes	N° 0° N° 0° 0° 0° 0° 0° 0° 0° 0° 0° 0° 0° 0° 0°	□ N/A □ N/A N/A
2. Is the fire lane constructed of concrete or asphalt, designed to support a minimum load of 85,000 lbs? a) Is the fire lane a minimum unobstructed width of at least 20-feet? b) Is the fire lane unobstructed with a vertical clearance of at least 13½-feet?	Yes Yes Yes	% % % □□□	
c) Is the minimum inside turning radius of the fire lane at least 28-feet? d) Is the grade of the fire lane not more than a slope of 8%? 10% e) Is the fire lane posted as fire lane?	$egin{array}{c} \mathbf{X} & \mathbf{Yes} \\ \mathbf{X} & \mathbf{Yes} \\ \mathbf{Yes} & \mathbf{Yes} \\ \end{array}$	□□□[
a. Is a detail of the signage included on the site plan? f) Is a roll-able curb used as part of the fire lane?	\square Yes	⊠□[N N N	□□I N/A
a. Is a detail of the curb included on the site plan? g) Is part of a sidewalk used as part of the required fire lane?	\square Yes \square Yes	N S N S	N/A N/A
a. Is the sidewalk constructed to withstand 85,000-lbs?	☐ Yes	□ No	X N/A
3. Is the fire lane obstructed by security gates or barricades? If yes: a) Is the gate a minimum of 20-feet clear opening? b) Is an approved means of emergency operations installed, key vault, padlock or key switch?	☐ Yes ☐ Yes ☐ Yes	□□ <mark>X</mark> No No	N/A N/A N/A
4. Is the Fire lane dead-ended with a length greater than 150-feet?	☐ Yes	X No	N/A
a) A cul-de-sac with a minimum length of 60-feet per side? b) A 45-degree wye with a minimum length of 60-feet per side? c) A 90-degree tee with a minimum length of 60-feet per side?	☐ Yes☐ Yes☐ Yes☐ Yes	2° 2° 2° □□□	N/A N/A N/A
5. Is any portion of the building to be used for high-piled storage in accordance with IFC Chapter 23? [If yes, see IFC 2306.6 for further requirements.	☐ Yes	No No	N/A
6. Is any part of the building greater than 30-feet above the lowest level of fire apparatus access? [Fixes answer the following questions:	X Yes	No	N/A
a) Is the aerial apparatus fire lane parallel to one entire side of the building? b) Is the near edge of the aerial apparatus fire lane between 15' and 30' from the building? c) Are there any overhead power or utility lines located across the aerial apparatus fire lane? d) Does the aerial apparatus fire lane have a minimum unobstructed width of 26-feet?	Yes Yes Yes Yes		N/A N/A
	X Yes	No	N/A
	X Yes X Yes	N S N N	N/A
c) Are the hydrant(s) setback no less than 5-feet nor more than 10-feet from the curb or edge of the street or fire lane?	X Yes	□No	□ N/A
Are hydrants located in parking lot islands a minimum of 3½-feet from the hydrant to the curb?	X Yes	No	□ N/A
located, or grade changes exceeding 1½-feet, within 5-feet of a fire hydrant? Note: Hydrants shall be installed and in-service prior to combustible construction on the project site.	X Yes	No	□ N/A

Attach an additional sheet if further explanation is required for any answers.

This worksheet is based on MGO 34.20 and IFC 2006 Edition Chapter 5 and Appendix D; please see the codes for further information.