AGENDA

- 1. CALL TO ORDER AT 7:00 P.M.
- 2. PLEDGE OF ALLEGIANCE
- 3. ATTENDANCE
- 4. WELCOME TO THE PUBLIC
- 5. ANNOUNCEMENT OF MEETING BEING RECORDED
- 6. OPEN PUBLIC HEARING TO RECEIVE COMMENT ON A REQUEST APPLICATION SUBMITTED BY JONATHAN VANDENBURGH FOR WASTE RECEPTACLE VARIANCE
- 7. PUBLIC COMMENT
- 8. CLOSE PUBLIC HEARING
- 9. ADDITIONS TO THE AGENDA
- 10. APPROVAL OF THE AGENDA
- 11. OLD BUSINESS
- 12. NEW BUSINESS
 - A. DISCUSSION & DECISION ON VARIANCE REQUEST SUBMITTED BY JONATHAN VANDENBURGH
- 13. PUBLIC COMMENT
- 14. COMMENTS FROM VISITORS
- 15. COMMENTS FROM MEMBERS
- 16. ADJOURNMENT @

VARIANCE REQUEST APPLICATION

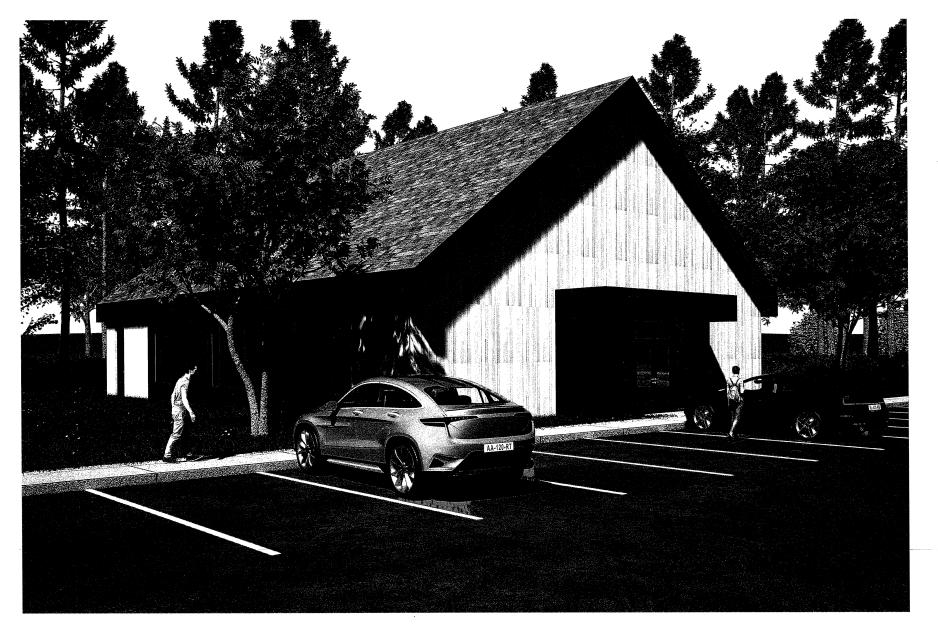
PERMIT FEE: COMMERCIAL - \$450 RESIDENTIAL - \$400

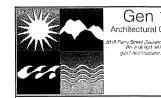
Date Fee Paid <u>6/10/25</u> Check no. <u>40584</u>
The Variance Request Application will be presented to the Zoning Board of Appeals who will schedule a public hearing. After the public hearing the Zoning Board of Appeals will make a decision on the request without unreasonable delay. Consideration of the Variance Request will be based on the criteria outlined in Sections 23.45 and 23.50 of Ordinance no. 214, Zoning Ordinance, a copy of which is attached.
GENERAL INFORMATION
Name of Property OwnerJonathan Vandenburgh, Java Real Estate LLC
Address of Property Owner _70844 Fox Creek Blvd, Lawton, MI 49065
Day time Phone number
SPECIFIC VARIANCE INFORMATION
Address of property for which Variance is being requested
56400 City Center Circle, Mattawan
Property tax ID number80-46-701-018-00
Current zoning of property Village General Business District
Description of Variance (Specify which section of the Zoning Ordinance requires a Variance) Section 17.30 (D).4- Exterior Colors- Waste Recepticals
We would like to propose using a vinyl fence and gate for the dumpster enclosure.
What practical difficulties or unnecessary hardships are present? The current location of the dumpster enclosure is only temporary as the intention is to add on to the building in the future. The current dumpster enclosure would then be demolished and moved.
Will the granting of this Variance be detrimental to adjacent property and the surrounding neighborhood? No, the proposed enclosure would still have a finished look and do the necessary job of hiding all trash receptacles.

other similarly zoned properties? The current dumpster enclosure being built is p	ply to this property that do not generally apply to lanned to be demolished and is not meant to be the
permanent design or location.	
Is the condition or situation of the property unique or Yes, this was planned due to future expansion or	ompared to surrounding properties? the building.
in the same zoning district and in the vicinity?	property to the same extent as other property owners keep the dumpster enclosure within an appropriate
Any other information you would like to add? See attached photos for proposed vinyl dumpste	er enclosure design.
	uest will be considered at a public hearing to be held o'clock. I certify that all requirements of will be met.
I understand that no order of the Zoning Board of A building, an open air land use, or a parking lot shall such use is established within such period or a perr such period and such erection or alteration is comm with the terms of the permit.	be valid for longer than twelve (12) months, unless
Owner's signature Received by Ali Alma - Am	Date $05/20/2025$
FOR OFFICE USE ONLY A	pplication approved? ☐ YES ☐ NO
Additional comments:	
SignatureVillage Clerk	Date

New Dental Office Dr. Jonathan Vandenburgh DDS

Mattawan, Michigan





Index of Drawings

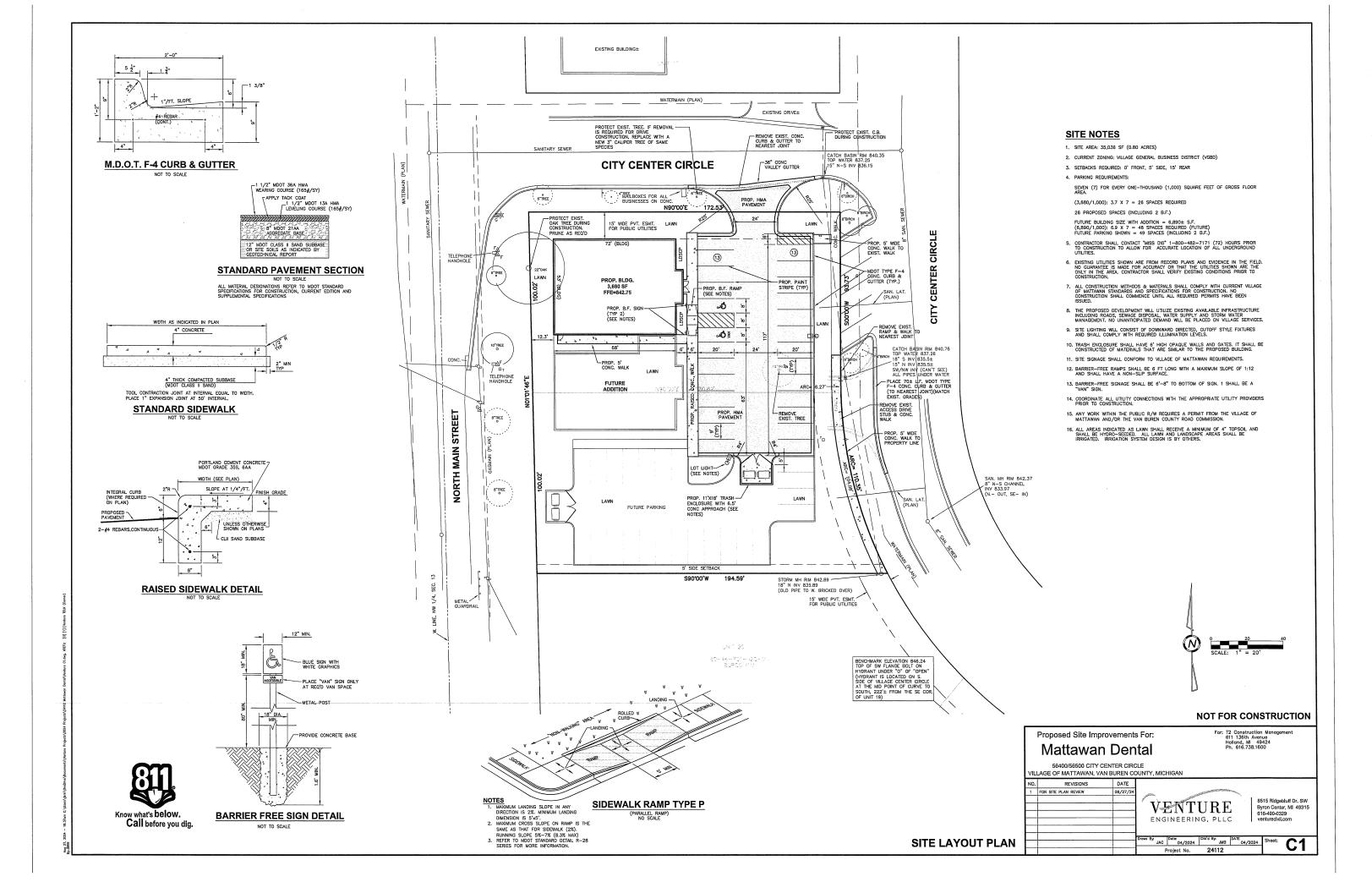
C-000	Title Sheet
A-001	Foundation Plan
A-002	Architectural Floor Plan
A-003	Second Floor Plan
A-004	Schedules, Details, ADA
A-005	First Floor Finish Plan
A-006	Second Floor Finish Plan
A-007	First Floor RCP
A-008	Second Floor RCP
A-009	Exterior Elevations
A-010	Roof Plan
A-011	Wall Sections 1
S-001	Roof Framing Plan
P-1	Plumbing Plan
M101	HVAC Schedules
M102	First Floor HVAC Plan
E001	Electrical Schedules & Symbols
E002	Specifications
ES101	Site Photometrics (1)
ES102	Site Lighting Plan
E101	First Floor Lighting Plan
E102	Second Floor Lighting Plan
E201	First Floor Photometric Plan
E202	Second Floor Photometric Plan
E301	First Floor Power Plan
E302	Second Floor Power Plan
E501	Electrical Diagrams
E601	Electrical Schedules

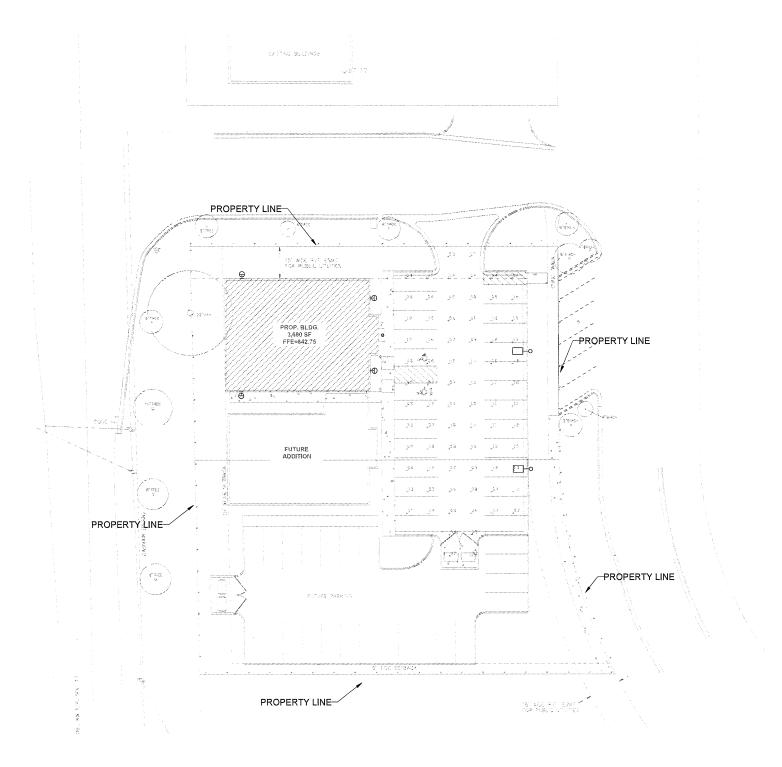


New Dental Office DR. JONATHAN VANDENBURGH, DDS

MARK	DATE	DESCRIPTION
001	Sept. 24, 2024	Preliminary Drawings 100%
002	Oct. 08, 2024	Con Doc Review 90%
003	Oct. 11, 2024	Issued for Foundation & Shall Permit
004	Nov. 04, 2024	Issued for Full Building Permit
005	Nov. 11, 2024	Added M/E - Issued for Full Building Permit

C-000







GENERAL ELECTRICAL NOTES:

- A. PROVIDE HOUSEKEEPING PADS FOR ALL FLOOR MOUNTED AND GRADE MOUNTED ELECTRICAL EQUIPMENT.
- B. FIRE ALARM, SECURITY, AND ACCESS CONTROL DEVICES SHOWN FOR REFERENCE ONLY AND DO NOT REPRESENT COMPREHENSIVE SYSTEMS.
- C. ALL LIGHTING CAPABLE OF 0-10V TO HAVE 18/2 WIRE RUN TO FIXUTRES FOR DIMMING CONTROL.
- D. ALL EGRESS SIGNAGE TO BE CIRCUITED TO NEAREST UNSWITCHED LIGHTING CIRCUIT.
- E. ALL POWER PACKS TO BE INSTALLED ABOVE ACCESSIBLE CEILING SPACE AND OUT OF SIGHT.
- F. EC TO PROVIDE BUILDING LIGHTING CONTROLS SYSTEM TO COMPLY WITH ASHRAE 90.1 2013.
- G. COORDINATE WITH MECHANICAL AND PLUMBING DRAWINGS FOR EQUIPMENT LOCATIONS.
- H. FIRE ALARM (FA) DEVICES, IF SHOWN, ARE DIAGRAMMATIC IN NATURE ONLY AND ARE INTENDED ONLY TO COMMUNICATE MAJOR SYSTEM COMPONENTS AND APPROXIMATE LOCATIONS. FULL FA DRAWINGS TO BE DELEGATED DESIGN AND SHALL INCLUDE ALL SYSTEM COMPONENTS, CALCULATIONS, AND LOCATIONS.
- I. REFER TO SHEET DE110 LVL 1 POWER & LOW VOLTAGE PLAN FOR MORE INFORMATION ON EQUIPMENT REQUIREMENTS AND INSTALLATION.

AREA	AVG. (fc)	MAX. (fc)	MIN. (fc)	MAX:MIN	AVG:MIN
PARKING LOT	0.7	1.3	0.3	4.3:1	2.3:1
PROPERTY LINE	0,1	0.4	0,0	N/A	N/A

PROVIDE FUSE(S) IN CKT. TO BALLAST. FUSE(S) SHALL BE BUSS TYPE BBS, FUSE HOLDERS SHALL BE BUSS TRON HEH WATER PROOF. SIZE OF FUSE SHALL BE AS REQUIRED BY LUMINAIRE MANUFACTURER.

BASE COVER -

GROUND WIRE -

FIXTURE TYPE

NOT TO SCALE

BUSH CONDUITS -

CONNECT GROUND TO POLE BAS W/BURNDY NO. GB4C

CONDUIT FOR GROUND WIR

POLE BASE DETAIL

POLE AND BASE DIMENSIONS
A B

—A—



2855 44TH ST SW - SUITE 360

GRANDVILLE, MI 49418 616.365.5680 www.e3msolutions.com



OFFICE 1, DDS

NEW DENTAL DR. JONATHAN VANDENBURGH, NEW CONSTRUCTION 56400 CITY CENTER CIRCLE MATTAWAN, MI 49071





REVIEWED BY SHEET TITLE:

PROJECT ANCHOR BOLTS
3" ABV. TOP OF BASE.
PROVIDE DOUBLE NUTS FOR
LEVELING UNITONE ABOVE
AND ONE BELOW BASE
FLANGE GROUT VOID BETWEEN
BASE FLANGE AND TOP OF
CONCRETE AND HAND FINISH

-ANCHOR BOLTS TO BE FURNISHED BY DIV. 16 -EXPOSED CONCRETE TO HAVE RUBBED FINISH

-CONDUIT AS REQUIRED BURY 18"

—SEE PLANS FOR TYPE OF WIRING —4#5 REBAR

REINFORCED CONCRETE BASE BY DIV. 16

FINISHED GRADE -- UNDISTURBED EARTH -- CONDUIT IN CONCRETE

FIRST FLOOR ELECTRICAL LIGHTING PLAN

SHEET NUMBER:

ES102

