PLANNING AND DEVELOPMENT SERVICES STAFF REPORT

For Planning Commission Meeting of October 17, 2017

SUBJECT: Midas Site Plan (3180 Washtenaw) File No. SP16-107

PROPOSED CITY PLANNING COMMISSION MOTION

The Ann Arbor City Planning Commission hereby recommends that the Mayor and City Council approve the Midas Site Plan.

STAFF RECOMMENDATION

Staff recommends that this petition be **approved** because it complies with all the applicable local, state, and federal laws, ordinances, standards, and regulations; the development would limit the disturbance of natural features to the minimum necessary to allow a reasonable use of the land; would not cause a public or private nuisance; and would not have a detrimental effect on public health, safety, or welfare.

LOCATION

The site is located at 3180 Washtenaw Avenue between Huron Parkway and Platt Road (Malletts Creek Watershed).

DESCRIPTION OF PETITION

The petitioner proposes to construct a 5,796 square foot Midas Auto Center on a .42 acre parcel to the rear of the existing Midas Auto Center on Washtenaw Avenue. The center will include 8 vehicle bays and 21 surface parking spaces. Access will be provided along a 66 foot wide access easement on land that is owned by Shell gas station east of the property. The building is proposed to be 35 feet tall. Two Class C bicycle parking spaces are proposed. Solid waste is proposed to be stored within a dumpster screen on the west side of the parking lot. The petitioner is proposing a sidewalk along the Washtenaw Avenue frontage as well as a striped sidewalk from the new store to the sidewalk along Washtenaw. The sidewalk along Washtenaw Avenue will help close a sidewalk gap, but will be within private property. Stormwater detention will be handled in pipes under the parking lot. Three new trees and 39 shrubs and grasses are proposed to be planted. Building materials will primarily be masonry. In order to meet the Citizen Participation ordinance, the petitioner mailed 198 postcards to property owners within 500 feet of the site.

COMPARISON CHART

		EXISTING	PROPOSED	REQUIREMENTS
Zoning		C3 (Fringe Commercial)	C3 (Fringe Commercial)	С3
Gross Lot Area		18,213 sq/ft (.42 acres)	18,213 sq/ft (.42 acres)	6,000 sq/ft MIN
Floor Area Ratio In % of Lot Area		9.8% (1,800 sq/ft)	31.8% (5,796 sq/ft)	200% MAX (36,426 sq/ft)
Setbacks	Front	25'	44.6'	10' MIN 25' MAX
	Side	East: 60 ft West: 100 ft	East: 5 ft West: 35 ft	East: 0 ft MIN West: 0 ft MIN
	Rear	South: 0 ft	South: 10 ft	South: 0 ft MIN
Building Height		24 ft	35 ft	55 ft MAX
Parking – Automobiles		NONE	29 spaces (including 8 bays)	29 spaces MIN; 345 MAX
Parking - Bicycles		NONE	2 spaces – Class C	1 space – MIN (Class C)

SURROUNDING LAND USES AND ZONING

	LAND USE	ZONING
NORTH	Retail	PUD (Planned Unit Development)
EAST	Gas Station/Convenience Center	C3 (Fringe Commercial)
SOUTH	Office	O (Office)
WEST	Retail	C3 (Fringe Commercial)

HISTORY

The existing abandoned one story commercial building on the site was constructed during the middle of the 20^{th} century and is proposed to be demolished.

PLANNING BACKGROUND

The <u>Master Plan: Land Use Element</u> recommends commercial uses for this site. The site is zoned C3 which allows for a mixture of land uses. The Non-motorized Plan recommends bicycle lanes and a sidewalk/walkway along this segment of Washtenaw Avenue.

DEPARTMENT COMMENTS

None

Prepared by Jeff Kahan Reviewed by Brett Lenart rmg/10/12/17

Attachments: Parcel/Zoning Map

Aerial Photo Site Plan

Landscaping Plan

Elevations

Citizen Participation Report by Petitioner

c: Petitioner: Sharp Construction

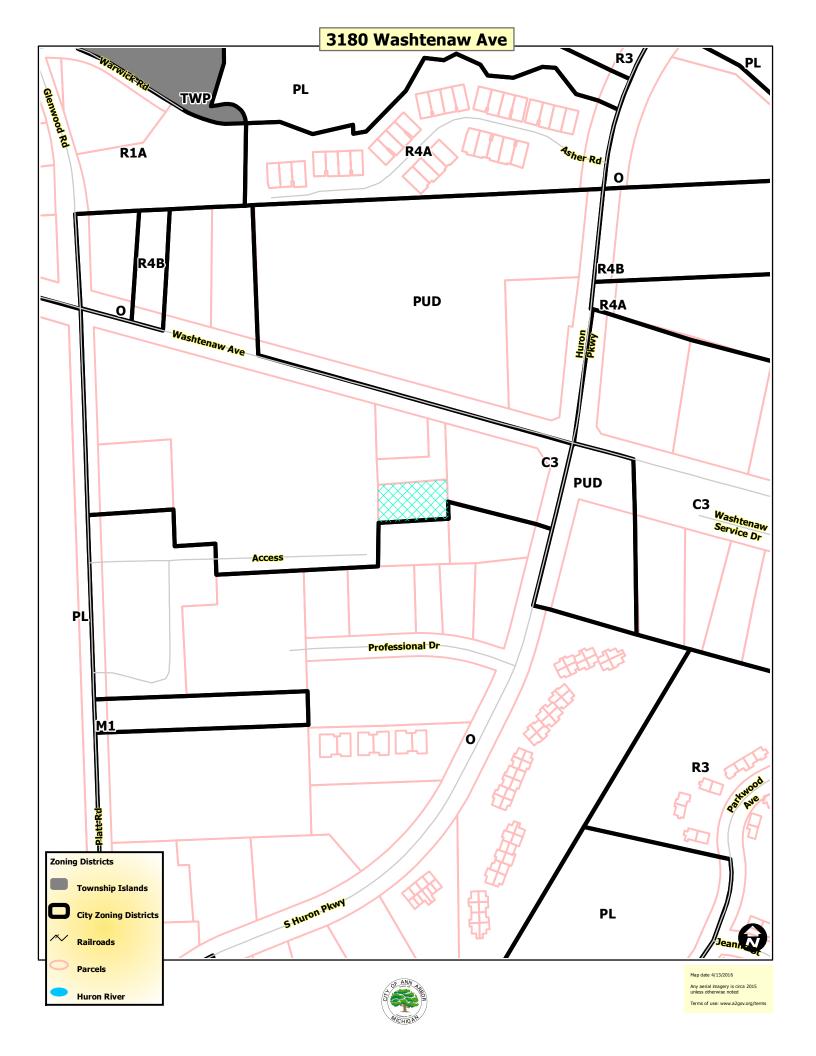
44 E Berry Road

Pleasant Lake, MI 48272

Architect: Creekwood Architecture

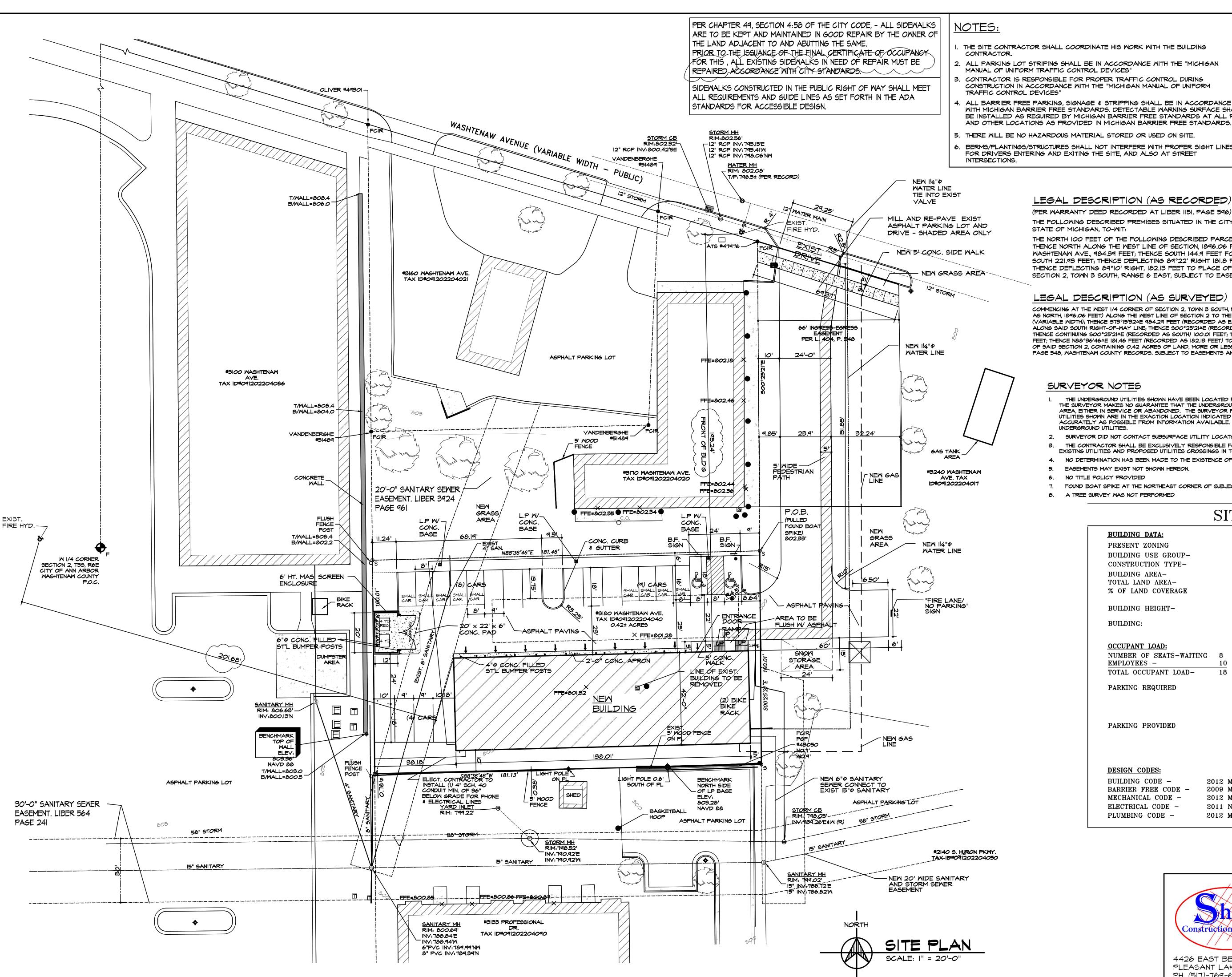
1111 Creekwood Trail Burton, MI 48509

City Attorney Systems Planning File No. SP16-107

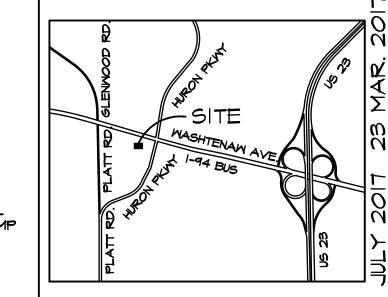








- THE SITE CONTRACTOR SHALL COORDINATE HIS WORK WITH THE BUILDING
- 2. ALL PARKING LOT STRIPING SHALL BE IN ACCORDANCE WITH THE "MICHIGAN
- MANUAL OF UNIFORM TRAFFIC CONTROL DEVICES" CONTRACTOR IS RESPONSIBLE FOR PROPER TRAFFIC CONTROL DURING
- 4. ALL BARRIER FREE PARKING, SIGNAGE & STRIPPING SHALL BE IN ACCORDANCE WITH MICHIGAN BARRIER FREE STANDARDS. DETECTABLE WARNING SURFACE SHALL BE INSTALLED AS REQUIRED BY MICHIGAN BARRIER FREE STANDARDS AT ALL RAMP
- 5. THERE WILL BE NO HAZARDOUS MATERIAL STORED OR USED ON SITE.
- BERMS/PLANTINGS/STRUCTURES SHALL NOT INTERFERE WITH PROPER SIGHT LINES FOR DRIVERS ENTERING AND EXITING THE SITE, AND ALSO AT STREET



SITE MAP NOT TO SCALE

LEGAL DESCRIPTION (AS RECORDED)

(PER WARRANTY DEED RECORDED AT LIBER 1151, PAGE 596)

THE FOLLOWING DESCRIBED PREMISES SITUATED IN THE CITY OF ANN ARBOR, COUNTY OF WASHTENAW, AND STATE OF MICHIGAN, TO-WIT:

THE NORTH 100 FEET OF THE FOLLOWING DESCRIBED PARCEL, TO-WIT: COMMENCING AT THE WEST 1/4 CORNER; THENCE NORTH ALONG THE MEST LINE OF SECTION, 1896.06 FEET; THENCE EAST ALONG THE SOUTH LINE OF MASHTENAM AVE., 984.39 FEET; THENCE SOUTH 144.9 FEET FOR PLACE OF BEGINNING; THENCE CONTINUING SOUTH 221.93 FEET; THENCE DEFLECTING 89°22' RIGHT 181.8 FEET; THENCE DEFLECTING 90°51' RIGHT 218.85 FEET; THENCE DEFLECTING 89°10' RIGHT, 182.13 FEET TO PLACE OF BEGINNING, BEING PART OF THE NORTHWEST 1/4, SECTION 2, TOWN 3 SOUTH, RANGE 6 EAST, SUBJECT TO EASEMENTS AND RESTRICTIONS OF RECORD.

LEGAL DESCRIPTION (AS SURVEYED)

COMMENCING AT THE WEST 1/4 CORNER OF SECTION 2, TOWN 3 SOUTH, RANGE 6 EAST; THENCE NOO°32'32AW 1896.26 FEET (RECORDED AS NORTH, 1896.06 FEET) ALONG THE WEST LINE OF SECTION 2 TO THE SOUTH RIGHT-OF-WAY LINE OF WASHTENAW AVENUE (VARIABLE WIDTH); THENCE 573°15'32AE 984.29 FEET (RECORDED AS EAST ALONG THE SOUTH LINE OF WASHTENAW AVE. 984.39 FEET) ALONG SAID SOUTH RIGHT-OF-WAY LINE; THENCE SOO°25'21AE (RECORDED AS SOUTH) 144.960TBETOFOBIBBETINING THENCE CONTINUING 500°25'214E (RECORDED AS SOUTH) 100.01 FEET; THENCE 588°36'464M 181.13 FEET; THENCE N00°37'004M 100.01 FEET; THENCE NOO 36'46AE 101.46 FEET (RECORDED AS 102.13 FEET) TO THE POINT OF BEGINNING, BEING PART OF THE NORTHWEST 1/4 OF SAID SECTION 2, CONTAINING 0.42 ACRES OF LAND, MORE OR LESS. TOGETHER WITH A RIGHT-OF-WAY AS DESCRIBED IN LIBER 404, PAGE 546, WASHTENAW COUNTY RECORDS. SUBJECT TO EASEMENTS AND RESTRICTIONS OF RECORD, IF ANY.

SURVEYOR NOTES

- THE UNDERGROUND UTILITIES SHOWN HAVE BEEN LOCATED FROM FIELD SURVEY INFORMATION AND EXISTING DRAWINGS. THE SURVEYOR MAKES NO GUARANTEE THAT THE UNDERGROUND UTILITIES SHOWN COMPRISE ALL SUCH UTILITIES IN THE AREA, EITHER IN SERVICE OR ABANDONED. THE SURVEYOR FURTHER DOES NOT WARRANT THAT THE UNDERGROUND UTILITIES SHOWN ARE IN THE EXACTION LOCATION INDICATED ALTHOUGH THEY DO CERTIFY THAT THEY ARE LOCATED AS ACCURATELY AS POSSIBLE FROM INFORMATION AVAILABLE. THE SURVEYOR HAS NOT PHYSICALLY LOCATED
- 2. SURVEYOR DID NOT CONTACT SUBSURFACE UTILITY LOCATOR SERVICE.
- THE CONTRACTOR SHALL BE EXCLUSIVELY RESPONSIBLE FOR DETERMINING THE EXACT LOCATION AND ELEVATION OF EXISTING UTILITIES AND PROPOSED UTILITIES CROSSINGS IN THE FIELD PRIOR TO CONSTRUCTION.
- NO DETERMINATION HAS BEEN MADE TO THE EXISTENCE OF ANY WETLANDS.
- EASEMENTS MAY EXIST NOT SHOWN HEREON.
- NO TITLE POLICY PROVIDED
- FOUND BOAT SPIKE AT THE NORTHEAST CORNER OF SUBJECT PARCEL. REPLACED WITH CAPPED IRON ROD #49301
- 8. A TREE SURVEY WAS NOT PERFORMED

BUILDING DATA: PRESENT ZONING C3 - FRINGE COMMERCIAL DISTRICT S-1 (MODERATE HAZARD) BUILDING USE GROUP-CONSTRUCTION TYPE-5,796 SQ.FT. BUILDING AREA-TOTAL LAND AREA-18,213 SQ.FT. - .42 ACRE % OF LAND COVERAGE

BUILDING HEIGHT-35'-0" (SINGLE STORY)

BUILDING: NO FIRE WALLS OR FIRE SUPPRESSION

OCCUPANT LOAD: NUMBER OF SEATS-WAITING 8 EMPLOYEES -TOTAL OCCUPANT LOAD-

PARKING REQUIRED (1) SPACE PER 200 S.F. OF FLOOR AREA (29) SPACES INCLUDING

(1) BARRIER FREE SPACE (1) BIKE SPACE PARKING PROVIDED (29) SPACES INCLUDING

(8) BAY SPACES INCLUDING (2) BARRIER FREE SPACES (2) BIKE SPACE

DESIGN CODES:

BUILDING CODE -2012 MICHIGAN BUILDING CODE BARRIER FREE CODE 2009 MICHIGAN BARRIER FREE CODE 2012 MICHIGAN MECHANICAL CODE MECHANICAL CODE -ELECTRICAL CODE -2011 NATIONAL ELECTRIC CODE 2012 MICHIGAN PLUMBING CODE PLUMBING CODE -



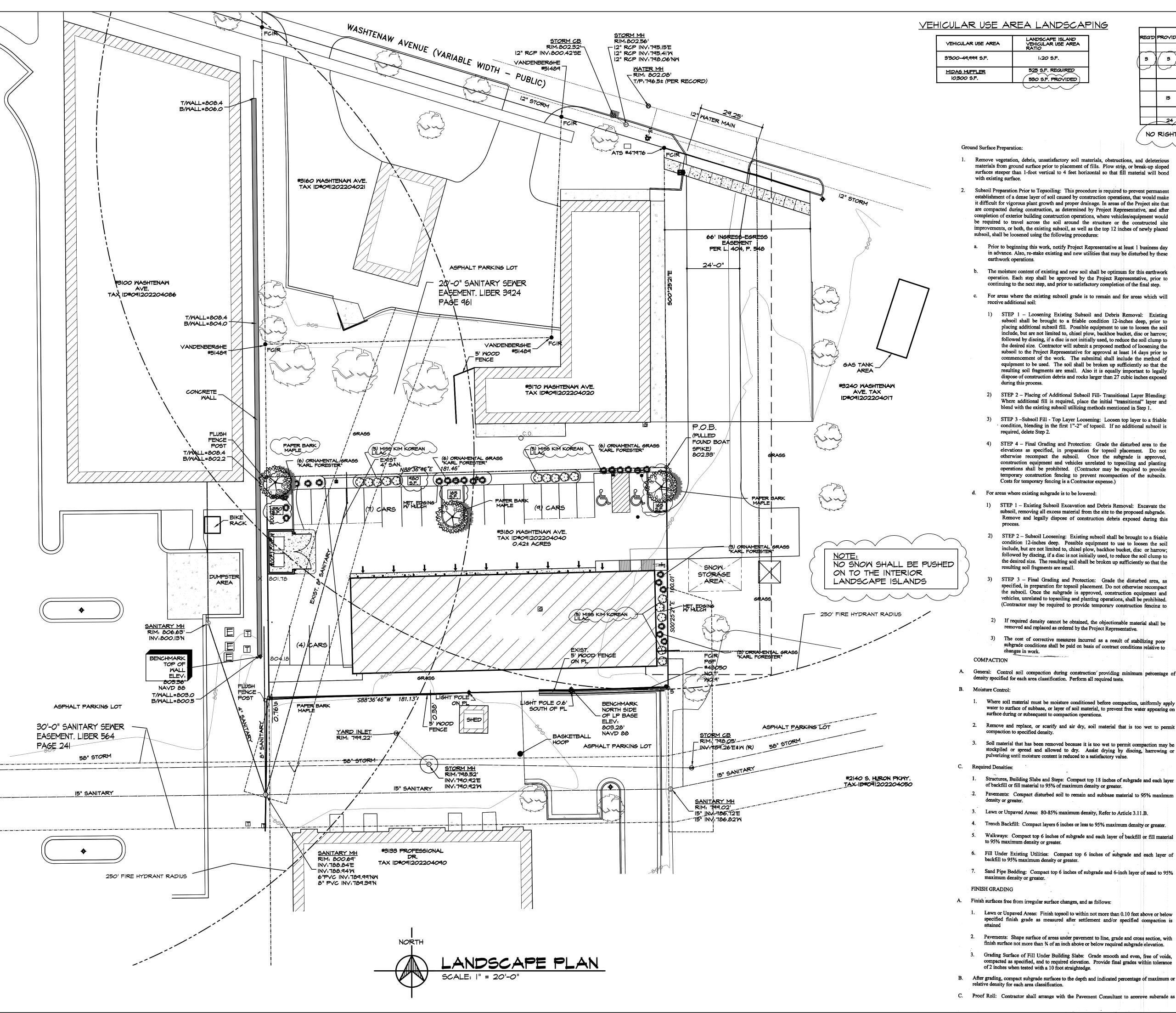
PLEASANT LAKE MI. 49272

PH. (517)-769-6650



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JOB NO.16047-RS DATE 25 AUG 20



VEHICULAR USE AREA	LANDSCAPE ISLAND VEHICULAR USE AREA RATIO
3'300-49,999 S.F.	l:20 S.F.
MIDAS MUFFLER 10,500 S.F.	525 S.F. REQUIRED 530 S.F. PROVIDED

LANDSCAPE LEGEND

req'd	PROVIDED	BOTANICAL / COMMON NAME	SIZE	SPACING	ROOT	COMMENTS		
		TREES	•	•	•			
3	3	ACER GRISEUM PAPER BARK MAPLE	2.5" CAL.	AS SHOWN	B#B			
رر								
		SHRUBS						
	15 /	SYRINGA PATULA	2 GAL	30" O.C.	CONT.			
	'5 (MISS KIM DWARF KOREAN LILAC		•	•			
		GROUND COVERS/ PERENNIALS/ ORNAMENTAL GRASSES						

NO RIGHT OF WAY SCREENING IS REQUIRED

- Remove vegetation, debris, unsatisfactory soil materials, obstructions, and deleterious materials from ground surface prior to placement of fills. Plow strip, or break-up sloped surfaces steeper than 1-foot vertical to 4 feet horizontal so that fill material will bond
- Subsoil Preparation Prior to Topsoiling: This procedure is required to prevent permanent establishment of a dense layer of soil caused by construction operations, that would make it difficult for vigorous plant growth and proper drainage. In areas of the Project site that are compacted during construction, as determined by Project Representative, and after completion of exterior building construction operations, where vehicles/equipment would be required to travel across the soil around the structure or the constructed site improvements, or both, the existing subsoil, as well as the top 12 inches of newly placed subsoil, shall be loosened using the following procedures:
 - a. Prior to beginning this work, notify Project Representative at least 1 business day in advance. Also, re-stake existing and new utilities that may be disturbed by these
 - b. The moisture content of existing and new soil shall be optimum for this earthwork operation. Each step shall be approved by the Project Representative, prior to
 - c. For areas where the existing subsoil grade is to remain and for areas which will
 - 1) STEP 1 Loosening Existing Subsoil and Debris Removal: Existing subsoil shall be brought to a friable condition 12-inches deep, prior to placing additional subsoil fill. Possible equipment to use to loosen the soil include, but are not limited to, chisel plow, backhoe bucket, disc or harrow: followed by discing, if a disc is not initially used, to reduce the soil clump to the desired size. Contractor will submit a proposed method of loosening the subsoil to the Project Representative for approval at least 14 days prior to commencement of the work. The submittal shall include the method of equipment to be used. The soil shall be broken up sufficiently so that the resulting soil fragments are small. Also it is equally important to legally dispose of construction debris and rocks larger than 27 cubic inches exposed
 - 2) STEP 2 Placing of Additional Subsoil Fill- Transitional Layer Blending Where additional fill is required, place the initial "transitional" layer and blend with the existing subsoil utilizing methods mentioned in Step 1.
 - 3) STEP 3 -Subsoil Fill Top Layer Loosening: Loosen top layer to a friable condition, blending in the first 1"-2" of topsoil. If no additional subsoil is
 - 4) STEP 4 Final Grading and Protection: Grade the disturbed area to the elevations as specified, in preparation for topsoil placement. Do not otherwise recompact the subsoil. Once the subgrade is approved, construction equipment and vehicles unrelated to topsoiling and planting operations shall be prohibited. (Contractor may be required to provide temporary construction fencing to prevent recompaction of the subsoils.
 - d. For areas where existing subgrade is to be lowered:
 - 1) STEP 1 Existing Subsoil Excavation and Debris Removal: Excavate the subsoil, removing all excess material from the site to the proposed subgrade. Remove and legally dispose of construction debris exposed during this
 - 2) STEP 2 Subsoil Loosening: Existing subsoil shall be brought to a friable condition 12-inches deep. Possible equipment to use to loosen the soil include, but are not limited to, chisel plow, backhoe bucket, disc or harrow; followed by discing, if a disc is not initially used, to reduce the soil clump to the desired size. The resulting soil shall be broken up sufficiently so that the
 - STEP 3 Final Grading and Protection: Grade the disturbed area, as specified, in preparation for topsoil placement. Do not otherwise recompact the subsoil. Once the subgrade is approved, construction equipment and vehicles, unrelated to topsoiling and planting operations, shall be prohibited. (Contractor may be required to provide temporary construction fencing to
 - 2) If required density cannot be obtained, the objectionable material shall be removed and replaced as ordered by the Project Representative.
 - 3) The cost of corrective measures incurred as a result of stabilizing poor subgrade conditions shall be paid on basis of contract conditions relative to changes in work.
- General: Control soil compaction during construction providing minimum percentage of density specified for each area classification. Perform all required tests.
- Where soil material must be moisture conditioned before compaction, uniformly apply water to surface of subbase, or layer of soil material, to prevent free water appearing on
- 3. Soil material that has been removed because it is too wet to permit compaction may be stockpiled or spread and allowed to dry. Assist drying by discing, harrowing or pulverizing until moisture content is reduced to a satisfactory value.
- Structures, Building Slabs and Steps: Compact top 18 inches of subgrade and each layer of backfill or fill material to 95% of maximum density or greater.
- 3. Lawn or Unpaved Areas: 80-85% maximum density, Refer to Article 3.11.B.
- 5. Walkways: Compact top 6 inches of subgrade and each layer of backfill or fill material to 95% maximum density or greater.
- 6. Fill Under Existing Utilities: Compact top 6 inches of subgrade and each layer of backfill to 95% maximum density or greater.
- 7. Sand Pipe Bedding: Compact top 6 inches of subgrade and 6-inch layer of sand to 95%
- A. Finish surfaces free from irregular surface changes, and as follows:
- 1. Lawn or Unpaved Areas: Finish topsoil to within not more than 0.10 feet above or below specified finish grade as measured after settlement and/or specified compaction is
- 2. Pavements: Shape surface of areas under pavement to line, grade and cross section, with finish surface not more than ¾ of an inch above or below required subgrade elevation.
- 3. Grading Surface of Fill Under Building Slabs: Grade smooth and even, free of voids, compacted as specified, and to required elevation. Provide final grades within tolerance of 2 inches when tested with a 10 foot straightedge.
- B. After grading, compact subgrade surfaces to the depth and indicated percentage of maximum or relative density for each area classification.
- C. Proof Roll: Contractor shall arrange with the Pavement Consultant to approve subgrade as

TOPSOIL OPERATIONS (SUBSOIL SURFACE PREPARATION, HAULING, SPREADING, ROUGH GRADING AND CLEAN-UP)

- Project Representative shall approve rough grade elevations of existing subsoil prior to commencement of subsoil loosening operations.
- Once loosening of subsoil has been completed, the Project Representative shall approve prior to

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- Topsoiling operation shall be complete before October 31, unless approved by the Project
- D. Topsoil shall be placed by an approved topsoil installation contractor.
- Contractor shall submit a proposed method for placement of topsoil to the Project Representative for approval at least 14 days prior to commencement of the Work. The submittal shall include equipment to be used.
- Contractor-provided topsoil shall be tested and approved prior to delivery. (Option 2)
- Topsoil shall be placed in quantities appropriate to result in 6 inches of depth when compacted to 80-85% maximum density, spread to minimize uneven compaction, and placed as follows:
- Place 6 inches of screened topsoil over loosened subgrade blending first 1"-2" into the subgrade. Obtain approval of subgrade from Project Representative prior to placement of topsoil (review Article 3.11 B Ground Surface Preparation for requirements and
- G. Place silt fence at locations designated on the Contract Documents and locations specified by the Project Representative prior to topsoil placement. Silt fence shall become property of Owner and removed by Owner.
- Notify the Project Representative when topsoiling is complete for final inspection, approval and Owner seeding of site.

3.18 INSPECTION

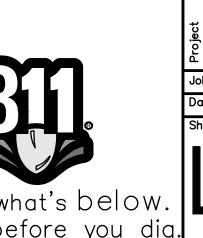
A. Contractor shall notify the Project Representative when the excavation is complete. A visual subgrade inspection shall be performed prior to placing reinforcing steel, concrete, pipe beddings, etc. If satisfactory soil conditions are not found at the depths indicated, immediately notify the Project Representative in writing before proceeding further. Should Contractor fail to notify the Project Representative, all settlement and damage caused by new work resting on soft or unsound earth shall be made good at the sole expense of the Contractor.

- Protect newly graded areas from traffic and erosion. Keep free of trash, debris and plant material, including weeds and grass.
- Repair and re-establish grades in settled, eroded, and rutted areas to specified tolerances. Where settling is measurable or observable at excavated areas during Project warranty period, remove pavement, lawn or other finish, add backfill material, compact, and replace surface treatment. Restore appearance, quality, and condition of surface or finish to match adjacent work, and eliminate evidence of restoration to greatest extent possible.
- Where completed compacted areas are disturbed beyond specified tolerances by subsequent construction operations or adverse weather, scarify, reshape, and restore surface to match surface of originally installed work. Eliminate evidence of the repair to the greatest extent
- D. Continue to properly maintain soil erosion and sedimentation control measures. Perform and document required site inspections until the Owner has officially accepted the Project site. CLEAN-UP
- A. Refer to Division 01 Section "General Requirements Temporary Facilities and Controls."
- The Contractor shall perform daily maintenance and cleanup of construction materials and debris tracked on and off site. Materials and debris that accumulate and are not removed or maintained after a 24-hour notification of a violation by the Owner, will be separately contracted by the Owner and all associated costs will be charged to the Contractor.

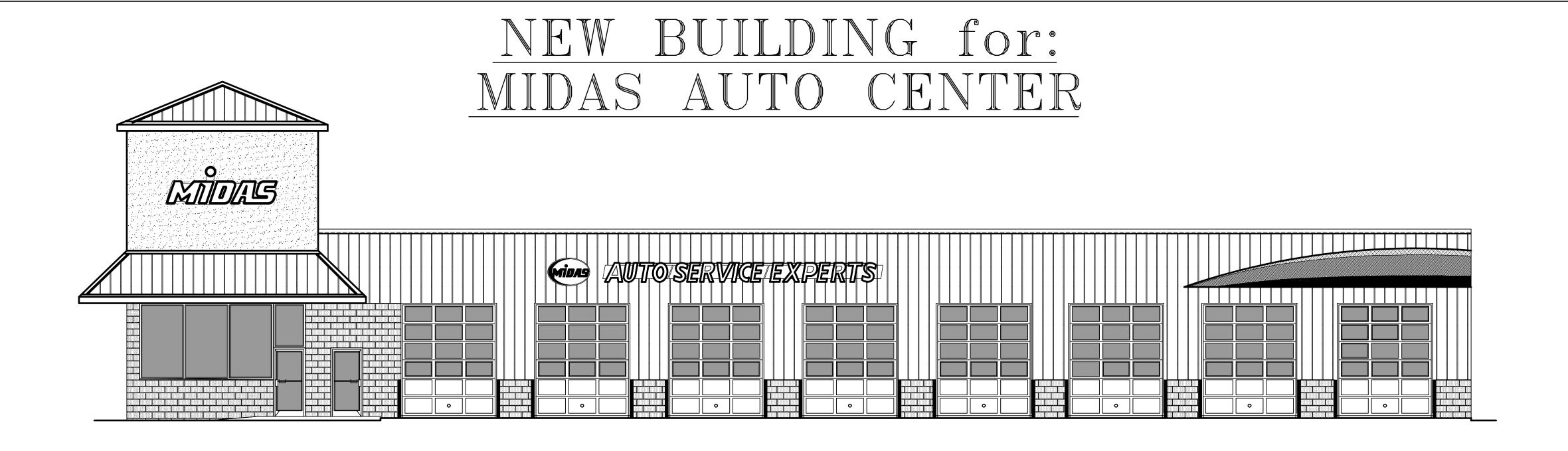


4426 EAST BERRY ROAD PLEASANT LAKE MI. 49272 PH. (517)-769-6650





Job No. 16047-RS Date 3 AUG. 2016



3180 WASHTENAW AVE. ANN ARBOR, MI. 48104

GOVERNING AGENCIES

CITY OF ANN ARBOR

CONSTRUCTION AND BUILDING
301 EAST HURON STREET
LARCOM CITY HALL
TELEPHONE (734) 794-6263

ENGINEERING
301 EAST HURON STREET
LARCOM CITY HALL
TELEPHONE (734) 794-6410
EMAIL: PROGETMANAGEMENT@A2GOV.COM

PLANNING AND DEVELOPMENT
301 EAST HURON STREET
LARCOM CITY HALL
TELEPHONE (734) 794-6265
EMAIL: PLANNING@A2GOV.ORG

WASHTENAW COUNTY

WATER RECOURCES COMMISSION
705 NORTH ZEEB ROAD
P.O. BOX 6645
ANN ARBOR MI. 48107
TELEPHONE (734) 222-6860

TY HALL 4) 794-6265 ADDRESS: - BUILDING

CONTACT INFORMATION

ARCHITECT:

CREEKWOOD ARCHITECTURE, INC.
1111 CREEKWOOD TRAIL
BURTON, MI. 48509
TELEPHONE (810) 742-0480
EMAIL: jbrands@creekwoodarch.com
CONTACT: Jeffrey S. Brands

GENERAL CONTRACTOR

SHARP CONSTRUCTION CO. L.L.C.
4426 EAST BERRY ROAD
PLEASANT LAKE MI. 49272
TELEPHONE (517) 769-6650
CONTACT: MIKE SHARRP

PROJECT DESCRIPTION

REMOVAL OF A EXISTING BUILDING AND CONSTRUCTION
A NEW SINGLE STORY BUILDING, INCLUDING NEW ASPHALT PARKING
LOT AND LANDSCAPING. THE PROPOSED USE WILL BE AUTO REPAIR.
THE NEW BUILDING TO BE 138'-O" LONG BY 42'-O" DEEP (5,796 S.F.)
THERE WILL BE (29) VEHICLE PARKING SPACES PROVIDED.
THERE WILL BE NO IMPACT ON THE SCHOOLS AND SURROUNDING DEVELOPMENTS
ALSO THERE WILL BE NO IMPACT ON THE AIR AND WATER QUALITY, OR ANY
HISTORIC SITES

ALSO THERE WILL BE NO FIRE WALLS OR FIRE SUPPRESSION IN THE BUILDING

GENERAL NOTES:

SITE ACCESS: STORAGE AREA FOR CONSTRUCTION MATERIALS WILL NOT INTERFER WITH FIRE / EMERGENCY ACCESS.

ADDRESS: - BUILDING ADDRESS WILL BE CLEARY DISPLAYED ON FRONT OF BUILDING AND BE VISIBLE WHEN APPROACHING BUILDING.

KNOX BOX: A KNOX BOX WILL BE INSTALLED ON THE EXTERIOR OF THE BUILDING NEAR THE FRONT ENTRANCE

DRAWINGS INDEX

COVER SHEET

SITE

C1 SITE DEMOLITION PLAN

SURVEY

SITE PLAN

C3 GRADING PLAN

4 SOIL & EROSION

SOIL & EROSION DETAILS

C6 SITE DETAILS

C7 SITE LIGHTING
C8 UTILITY PLAN

METRO CONSULTING ASSOCIATES

C9 STORM SEWER PLAN & PROFILE C10 STORM SEWER MANAGEMENT PLAN

C11 STORM SEWER CALCULATIONS

C12 STORM SEWER DETAILS

L1 LANDSCAPE PLAN

L2 LANDSCAPE DETAILS

ARCHITECTURAL

A2.1 PRELIMINARY FLOOR PLAN

A3.1 PRELIMINARY FRONT & REAR

ELEVATIONS

A3.2 PRELIMINARY SIDE 1 AND SIDE 2

ELEVATIONS

PROJECT INFORMATION CHECKLIST

	REQUIRED	EXISTING	PROPOSED	NOTES	
ZONING	С3	СЗ	С3		
LOT AREA	6,000 S.F. MIN.	.42 ACRE 18,213 S.F.	.42 ACRE 18,213 S.F.		
FLOOR AREA		1,800	5,796		
FRONT YARD	10'MIN. 25.MAX. NORTH	25' 44'-8'		*	
SIDE YARD	0' EAST, WEST	60' E , 100' W	5'E , 35'W		
REAR YARD	0' SOUTH	0'	10'		
HEIGHT	55'	24'	35'		
PARKING	29	0	29		
BIKE PARKING	1	0	2		
VARANCIES	NONE	NONE	NONE		

* - REFERENCE CHAPTER 55 (ZONING), SECTION 5:77 (I) (C)
"....IF THE DISTANCE BETWEEN THE FRONT LOT LINE AND THE PUBLIC RIGHT -OF-WAY IS MORE THAN THE MIMIMUM FRONT SETBACK DIMENSION, NO REQUIRED FRONT OPEN SPACE SHALL BE REQUIRED"

PLAN DISTRIBUTION LIST & DATES:

26 AUG 2016 UPLOADED PLANS TO ETRACK SYSTEM - CITY OF ANN ARBOR 31 OCT 2016 UPLOADED PLANS TO ETRACK SYSTEM - CITY OF ANN ARBOR 8 DEC. 2016 UPLOADED PLANS TO ETRACK SYSTEM - CITY OF ANN ARBOR 10 MAR. 2017 UPLOADED PLANS TO ETRACK SYSTEM - CITY OF ANN ARBOR 17 AUG. 2017 UPLOADED PLANS TO ETRACK SYSTEM - CITY OF ANN ARBOR 12 SEPT. 2017 UPLOADED PLANS TO ETRACK SYSTEM - CITY OF ANN ARBOR 11 OCT. 2017 UPLOADED PLANS TO ETRACK SYSTEM - CITY OF ANN ARBOR

ARCHITECTS JOB # 16047





4426 E. Berry Rd. Pleasant Lake, Michigan 49272 (517) 769-6650 Fax (517) 769-6660

August 29th, 2016

Citizens Participation Summary

On August 15th, 2016 One Hundred Ninety Eight postcards were mailed to all property owners within 500 feet of proposed Midas project located at 3180 Washtenaw Ave, Ann Arbor, MI 48104. The mailing list was provided to us by the Planning & Development Services department of the City of Ann Arbor, Michigan.

To date we have received 1 question via email. The question, our response, and comment emails are attached. We received no other questions, comments, or phone calls. We received 3 postcards returned to us marked "vacant" and 1 marked no such number. A copy of these are attached.

Thank you,

Mike Sharp

Sharp Construction Company LLC

4426 E. Berry Road

muhe Shoup

Pleasant Lake, MI 49272

Mike's Gmail

From:

"Alan Grafe" <grafe@umich.edu>

Date:

Friday, August 19, 2016 5:57 PM

To:

"Mike Sharp" <mikesharpconstruction@gmail.com>

Subject: Re: Midas Project -- Ann Arbor

Dear Mr. Sharp,

It is unfortunate to hear that. It is very inconvenient to walk on that dirt path, especially in winter when it sometimes gets very icy, or when it gets muddy after a rain. I sincerely hope your client reconsiders that part of the project scope.

Cheers,
-Alan

Sent from my iPhone

> On Aug 19, 2016, at 17:28, Mike Sharp < mikesharpconstruction@gmail.com > wrote:

>

- > Dr Grafe, As out site is actually behind the existing Midas building and does not have any frontage on Washtenaw Ave we will not be installing sidewalks there. We will have sidewalks on the front and east side of new building. Thank you, Mike Sharp
- > Sent from my iPad

>

>

>> On Aug 19, 2016, at 5:14 PM, Alan Grafe <grafe@umich.edu> wrote:

>>

>> Hi there!

>>

>> I just received the postcard giving notice for the Midas redevelopment (I live just around the corner). I have just one question about the project: will you be installing a sidewalk?

>>

- >> Cheers,
- >> -Alan
- >> -----
- >> Alan Grafe, Ph. D.
- >> Department of Computer Science, Engineering, and Physics
- >> University of Michigan-Flint
- >> grafe@umflint.edu

>>

City of Ann Arbor Geodetic Reference System (AAGRS) Coordinate Transformation Worksheet

This document is designed to provide the City of Ann Arbor a datum shift between a Project's local coordinate system and AAGRS coordinates (Michigan State Plane). This information will provide the data necessary to import project infrastructure items into the Ann Arbor Geographic Information System (GIS).

Project Nam							
Company Name: Metro Consulting Associates Date Submitted: 8-26-16							
Contact:	Braz Olive	ontact No.: 734-482-1427					
			/////////////////////////////////////				
From what o	From what coordinate system was this project derived? AAGRS (MI State Plane) Geoid:						
			Local coordinates (user defined)				
If a local coo	If a local coordinate system was used, complete the <i>Project Reference Coordinates</i> section below.						
***************************************		Project Refe	rence Coordir	nates			
		•					
AAGRS coord	dinates used for project	ction of local coordina	tes into Michigan	State Plane coordinates (International feet)			
AAGRS No.	Easting (X)	Northing (Y)	Elevation (Z)	Description			
				Geoid:			
				Manufacture and application of the second se			
Local coordin	ates						
Point No.	Easting (X)	Northing (Y)	Elevation (Z)	Description			
1	5 927. 239	6246.107	79954	Survey Conc. Manument			
2	6154.324	6343,776	796.80	Survey Corner #47976			
3	5877.988	6626,745	803,25	Survey Corner # 51489			
	ates projected into A		lane coordinates	(International feet)			
Point No.	Easting (X)	Northing (Y)	Elevation (Z)	Description			
	13,304, 665.230			Survey Conc. Monument			
	13, 304, 889, 770			survey Corner \$47976			
3	13,304,606,400	276,569,514		Survey Corner H 51489			
				Scale Factor: , 959966653			
		AREA BELOW IS FOR C	TY OF ANN ARBO	OR USE ONLY			
TRAKIT Planni	ing No :		TRAVIT CI	il Dian No			
	TRAKIT Planning No.: TRAKIT Civil Plan No.:						
Checked by:	Checked by:						
	·			Approved: Yes			
Date:				No			
9		Treesens, and the second					
Comments:	Comments:						