Modification to Development Plan Application

Application to the Planning & Zoning Commission



City of Groveport Building & Zoning Department 655 Blacklick St Groveport, OH 43125 614-830-2045 Date: 8 - 2 - 24Case # Z - 2024 - 0130

Fee: \$150.00

Address of property 6 vacant lots at the end of Crow Ave.,	located on theside of
Crow	street / road / avenue.
Parcel #185-002871-00;185-002872-00; 185-002873-00; 185-00287	4-00; 185-002875-00; 185-002876-00
Applicant Name: Michael D. Bull, Esq	Phone: 614-534-1355
Address: 3740 Ridge Mill Drive Hilliard, OH 43026	
Owner Name: Top Gun Investments, LLC	Phone: 419-953-4298
Address: 560 E Town St., Columbus OH 43215	
The property is currently being used for: vacant land	································
The property is currently zoned: PR-6 PLANNED LOW DEN	SITY RESIDENTIAL
I am requesting modification to the following items in the develop to modify the development plan from single family dwelling to reduce the first floor size requirement from 750 sqft to no basements; to modify the requirement of parking slab in ad the size requirement of side-yards between residents	alone to allow for two-familydwelling less than 630 sqft; to not require
<u>Submittal Requirements:</u> Applicant shall submit this applicat owners list (see attached form), the filing fee, and twenty (20) make a complete packet. Also, submit an electronic version o or send by PDF to <u>buildingclerk@groveport.org</u> .	copies of the following iter
Drawings, site plan, information, and any other plans that may be ap	opplicable.
Statement of how the proposed modification will affect the original the reasons for such modification.	development plan and
Any additional information that may be helpful to the Planning & Z	
Applicant's Signature Contact	1-534-1355
	phone number
Applicant's Printed Name Michael D L. // @@ Email ac	tivel el mountel com

List of all property owners within, contiguous to, and directly across the street from such proposed development. List must be in accordance with the Franklin County Auditor's current tax list and must include all the below information.

The Auditor's website is: www.franklincountyauditor.com Go to Real Estate, Property Search, put your address in, then go to Mapping, and then Buffer Search. If you need assistance, call the City of Groveport Building Department at 614-830-2045.

Parcel Number: 185-000637 & 185-000638 & 18	35-000752
Owner's Name: Joyce J Mounts	
Address: 363 Kinsel Ave	
City & State: Groveport OH	Zip Code 43125
Site Address:Vacant Land off Crow Ave	
Mail Address: Name: Joyce J Mounts	
Address: 363 Kinsel Ave.,	
City & State: Groveport OH	Zip Code 43125
Parcel Number: 185-001833	ais Conversed Hermine
Owner's Name: Lutheran Social Services of Central Of	nio - Groveport Housing
Address: 283 Green Ave	7: 0 1 43125
City & State: Groveport OH	Zip Code 43125
Site Address: 283 Green Ave Groveport OH 43125	
Mail Address: Name: Lutheran Social Services of Centra	Ohio
Address: 1105 Schrock Road	42220
City & State: Columbus Ohio	Zip Code 43229
Parcel Number: _185-001755	
Owner's Name: Denis Popusoi	
Address: 282 Fayer Ct	
City & State: Groveport, Ohio	Zip Code 43125
Site Address: _282 Fayer Ct., Groveport Ohio 43125	
Mail Address: Name: Denis Popusoi	
Address: 28 2 FayerCt	
City & State:Groveport, Ohio	Zip Code 43125

List of all property owners within, contiguous to, and directly across the street from such proposed development. List must be in accordance with the Franklin County Auditor's current tax list and must include all the below information.

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Parcel Number: 185-001769	
Owner's Name: Newport Village Homeowners Associa	tion Inc.
Address: 2700 E DUBLIN GRANVL 3000	
City & State: Columbus OH	Zip Code 43231
Site Address: Vacant Land off Greenhill Drive, Grovep	
Mail Address: Name: NEWPORT VILLAGE HOA	
Address: PO BOX 395	
City & State: GROVE CITY OH,	Zip Code 43123
Parcel Number:	
Owner's Name:	
Address:	
City & State:	Zip Code
Site Address:	
Mail Address: Name:	
Address:	
City & State:	Zip Code
Parcel Number:	
Owner's Name:	
Address:	
City & State:	Zip Code
Site Address:	
Mail Address: Name:	
Address:	
City & State:	Zip Code

If additional space is needed, make copies of this page.

List of all adjoining property owners, contiguous to, and directly across the street from such proposed development. List must be in accordance with the Franklin County Auditor's current tax list and must include all the below information.

The Auditor's website is: www.franklincountyauditor.com Go to Real Estate, Property Search, put your address in, then go to Mapping, and then Buffer Search. If you need assistance, call the City of Groveport Building Department at 614-830-2045.

Parcel Number: 180-000843	
Owner's Name: FRANKLIN COUNTY COMM SANITAR	RY SEWER
Address: 373 S High St FL 26	
City & State: Columbus Ohio	Zip Code 43215
Site Address: MCCLISH Drive Groveport Ohio	
Mail Address: Name:FRANKLIN COUNTY COMM SANIT	ARY SEWER
Address: 373 S High St FL 26	
City & State: Columbus Ohio	Zip Code 43215
Parcel Number: 185-001756 Owner's Name: Gary M Washburn Jr., and Andrea Th	omas Washburn
	Ollias Wasiibuiii
Address: 290 Fayer Ct.,	Zip Code 43215
City & State: Groveport Oh	Zip Code 10210
Site Address: 290 Fayer Ct., Groverport Ohio, 43215	
Mail Address: Name: Gary M Washburn Jr., and Andrea Address: 290 Fayer Ct.,	Thomas Washburn
City & State: Groveport OH	Zip Code 43215
Parcel Number: 185-000640 & 185-000639	
Owner's Name: James M Weeks Jr	
Address: 364 KINSEL AVE	
City & State: Groveport OH	Zip Code_43215
Site Address: 364 KINSEL AVE GROVEPORT OH 43	125
Mail Address: Name: James M Weeks Jr	
Address: 364 KINSEL AVE	7: 0 1 42215
City & State: Groveport OH	Zip Code 43215

If additional space is needed, make copies of this page.

List of all property owners within, contiguous to, and directly across the street from such proposed development. List must be in accordance with the Franklin County Auditor's current tax list and must include all the below information.

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Parcel Number: 185-000687	
Owner's Name: Robert D Jones & Patricia A. Jones	
Address: 355 Crow Ave	
City & State: Groveport, Ohio Zip Code 431	25
Site Address: 355 Crow Ave., Groveport Ohio 43125	
Mail Address: Name: Robert D. Jones	
Address: 8797 TUSCANY ISLES DR	
City & State: Punta Gorda, Florida Zip Code 339	50
Parcel Number: 185-000 617	
Owner's Name: Michael SKrastins & Lisa Address: 341 Crow Aue City & State: Groveport, Ohio Zip Code 43	
City & State: Groveport, Ohio Zip Code 43	125
Site Address: 36 Crow Ave., Groveport Ohio 43125	
Mail Address: Name: 59 nc	
Address:	
City & State: Zip Code	
Parcel Number: 185-002877	
Owner's Name: John C Lind Jr Address:	
City & State: Zip Code	
Site Address: vacant land on Crow Ave. Groveport OH 43125	
Mail Address: Name:	
Address: unkown	
City & State:Zip Code	

If additional space is needed, make copies of this page.



Lardiere McNair & Stonebrook, Ltd.

A Legal Professional Association

Members

Associates

Of Counsel

Christopher L. Lardiere, Esq. Darren A. McNair, Esq. Chad M. Stonebrook, Esq. Santina M. Graceffa, Esq. Taylor L. Agler, Esq. Michael D. Bull, Esq. Charles H. McClenaghan, Esq.* Thomas W. Trimble, Esq. Anthony Delligatti, Jr., Esq.

*Also Admitted in Florida

July 24, 2024

Building & Zoning Department 655 Blacklick Street Groveport, OH 43125

MODIFICATION FOR DEVELOPMENT PLAN

I am the attorney representing Top Gun Investments LLC, and on its behalf submit the following Modification for Development Plan for consideration by the City of Groveport.

The modification shall be for parcels 185-002871-00;185-002872-00; 185-002873-00; 185-002874-00; 185-002875-00; 185-002876-00 on Crow Ave., Groveport, Ohio which were transferred to Top Gun Investments LLC via Sherrif's sale in Instrument No. 202306140058725, Recorder's Office, Franklin County, Ohio.

This application is in accordance with Groveport Codified Ordinance 1135.01.

Please review the attached Modification for Development Plan for Newport Village Section 5 to allow the conditional use for multi-family dwellings to be constructed on PR-6 zoned vacant parcels.

This request specifically is to transform the parcels from single family use to a two-family housing use with housing not to be less than 630 square feet per unit – a modification from the development plan which requires a minimum of 750 for a first-floor development. Notably this is a requirement by the current development plan we are petitioning to modify, not a size standard from 1156.02 of the Groveport Development standards, where there is no minimum tract size if all adjacent lands are platted and developed

A second modification is that basements will not be a part of this development due to feasibility issues with the soil. A soil report was completed and stated it was not feasible to lower the subgrade.

Additionally, a modification on the parking requirements will be necessary. Each side of the two-family residence have a single car garage and a driveway, allowing for two parked cars per unit and four parked cars per parcel. Currently the development plan calls for a one-car garage and a concrete slab to the side of the house to allow for two cars to be parked. With a two-family dwelling this modification would allow for the same number of cars to be parked per parcel, and with the driveway each side of the duplex would have the capacity to park two cars.

A final modification will be to permit less than 50 yards of side yard in between the residences. There will be side yard on both sides of the parcel. Additionally, the houses around the cul-de-sac are angled so as the sides of the houses will not line up parallel to the neighbor. Finally, no side windows or windows directly facing a neighboring property (in this project or preexisting) are contemplated as part of the development proposal and trees are to be added between the residences. See attached drawings for greater detail.

We at Top Gun Investments LLC believe all these proposed modifications are within the current characteristics and spirit of the development plan. Additionally, Section 5 of Newport Village is so remotely located compared to the other Sections of this plan that no adverse effects to the Newport Village plan as a whole are anticipated by deviation from the original development plan.

There is also no anticipated additional strain or exhaustion of the community resources and public services such as schooling or police/fire as this will only result in a marginal increase, if any, in the expected residential population on these parcels.

Greater detail on these proposed development plan modifications is included with this application below, as well as a memorandum of support. Should you have any questions, or if any supplemental documentation is required, please let us know.

Respectfully Submitted,

/s/ Michael D. Bull, Esq.
Michael D. Bull (0100968)
Lardiere McNair & Stonebrook, Ltd., LPA
3740 Ridge Mill Drive
Hilliard, OH 43026
T: 614-534-1355
F: 614-319-3746
michael@lmcounsel.com

1135.01(b)(2) - Vegetation

Current vegetation is to be uninterrupted. No trees are anticipated to be removed. Additional vegetation in terms of replacement grass and additional trees will be included as part of the development. No deforestation or upsetting of the current vegetation will be apart of this process



Currently, as viewed from above, there are very few trees or additional vegetation on the lots whereby after the development:



More Trees will be added than currently exist, increasing the vegetation on these parcels.

1135.01(b)(3) - Soil

A full soil report has been completed. For the purposes of this development, a modification is without a basement.

From the soil report completed by DHDC Engineering Consulting Services, Inc.:

The proposed construction site is covered by a thin to moderate layer of medium stiff to stiff silty clay soil having moisture content mostly in twenties, followed by thin to moderate layer of very soft to soft and compressible cohesive soil or loose cohesionless soil. It is DHDC's opinion that lowering the subgrade by undercutting will expose the soft and compressible cohesive soil or loose cohesionless subgrade soil.

These weak and compressible subgrade soil will not be suitable to support the building foundation. It is DHDC's recommendation that the finish floor elevation of the proposed building structure should also be not raised by more than two (2) to three (3) feet of new fill above the exposed surface, thus keeping the new surcharge load to a minimum on the below grade weak and compressible subgrade soil.

Therefore, this modification would include no basement. It is the understanding based on this report that housing can be supported without a basement by not lowering the subgrade.



2390 Advanced Business Center Drive Columbus, Ohio 43228 0: 614-527-7656 www.dhdcinc.com

August 29, 2023

Mr. Chaz Fullenkamp Stoic Properties Columbus, Ohio

RE: Geotechnical Investigation Report

Newport Village, Section 5 Lots 187 through 193 Groveport, Ohio

DHDC Project Number: PC23-0801

Dear Mr. Fullenkamp:

In compliance with your request, DHDC Engineering Consulting Services, Inc. (DHDC) has completed a subsurface exploration and geotechnical evaluation for the above referenced project. We appreciate the opportunity to be of service to you on this project. If you have any questions regarding our report or if we may be of further service, please contact us at your earliest convenience.

Respectfully submitted,

DHDC Engineering Consulting Services, Inc.

Mohammed O. Haque, P.E.

Geotechnical Engineer

Savvas P. Sophocleous

Project Manager

Attachment

BORING NUMBER TH-1 PAGE 1 OF 1

DHDC
Engineering Consulting Services, Inc.

•										
CLIENT Stoic Properties	PROJECT NAME Newport Village - Section 5									
PROJECT NUMBER PC23-0801	PROJECT LOCATION Groveport, Ohio									
DATE STARTED 8/9/23 COMPLETED 8/9/23	GROUND ELEVATION HOLE SIZE inches									
DRILLING CONTRACTOR DHDC	GROUND WATER LEVELS:									
DRILLING METHOD Hollow Stem Auger	$\underline{\ }$ AT TIME OF DRILLING $\underline{\ }$ 5.00 ft									
LOGGED BY Brian CHECKED BY M.O.H.	▼ AT END OF DRILLING 4.00 ft									
NOTES	AFTER DRILLING									
	ATTERBERG H									

		N Y PE		R A %		z Z	, F	ш (% ш		TERBE		ENT	
10 15 20	GRAPHIC LOG	MATERIAL DESCRIPTION	ELEVATION (ft)	SAMPLE TYPE NUMBER	RECOVERY (RQD)	BLOW COUNTS (N VALUE)	POCKET PEN. (tsf)	DRY UNIT WT. (pcf)	MOISTURE CONTENT (%)	LIQUID	PLASTIC LIMIT	PLASTICITY INDEX	FINES CONTENT (%)
	<u> </u>	TOPSOIL (8") Medium Stiff, Dark Blackish Brown, SILTY CLAY (CL), some sand, trace gravel, Moist		SS 1	56	1-2-4 (6)	2.5		26	36	22	14	73
		Medium Stiff, Mottled Brown and Gray, SILTY SANDY CLAY (CL), trace gravel [Glacial Till], Moist		SS 2	17	5-3-3 (6)	1.5		23	35	19	16	57
- · 5		▼ Very Loose to Loose, Brown and Gray, SILTY SAND (SM), little gravel, Wet ♀		SS 3	44	0-0-0 (0)							
				SS 4	67	8-1-3 (4)							21
		Medium Dense, Brown and Gray, fine to coarse SAND (SP), some gravel, trace silt, Wet		SS 5	100	8-12-15 (27)							
	77777			SS 6	56	10-11-15 (26)							
10		Very Stiff, Gray, SILTY SANDY CLAY (CL), little gravel [Glacial Till], Wet		SS 7	100	7-10-11 (21)	4.5+		11				
				SS 8	100	8-10-12 (22)	4.5+		11				57
				SS 9	100	5-7-9 (16)	2.0		10				
15		Stiff, Gray, SILTY SANDY CLAY (CL), little gravel [Glacial Till], Wet		SS 10	83	3-6-9 (15)	2.0		11				
_				SS 11	67	4-6-8 (14)	2.0		12				
	-	Medium Dense, Brown and Gray, fine to coarse SAND (SP), some gravel, trace silt, Wet		SS 12	89	3-15-6 (21)							
-	-	Dense, Brown and Gray, fine to coarse SILTY SAND (SM), some gravel, Wet		SS 13	100	10-15-18 (33)							
_ 20		Coarse GRAVEL/COBBLE within the soil matrix		SS 14	100	16-18-22 (40)							
-				SS 15	100	50/3"							
-		Hard, Gray, SILTY SANDY CLAY (CL), little gravel [Glacial Till], Wet		SS 16	50	10-13-18 (31)							
25		inj, wet		SS 17	100	8-16-21 (37)	-						
	<u> </u>	Boring discontinued at 25.5 feet depth Boring caved at 21.2 feet		<i>V</i> V					l				
		·											
25													

BORING NUMBER TH-2 PAGE 1 OF 1



Er	ngineering Consulting Services, Inc.												
CLIENT _	Stoic Properties	PROJECT NAME Newport Village - Section 5											
PROJECT	NUMBER PC23-0801	PROJECT LOCATION Groveport, Ohio											
DATE ST	ARTED 8/9/23	GROUND ELEVATION HOLE SIZE _inches											
DRILLING	CONTRACTOR DHDC	GROUND	WATER	LEVE	LS:								
DRILLING METHOD Hollow Stem Auger			$\overline{igspace}$ at time of drilling $\underline{5.50}$ ft										
LOGGED	BY Brian	CHECKED BY M.O.H.	TAT END OF DRILLING 4.00 ft										
NOTES _		AF	TER DRI	LLING									
EPTH (ft)	ර O MATE	RIAL DESCRIPTION	/ATION (ft)	LE TYPE IMBER	OVERY %	LOW JUNTS ALUE)	(ET PEN. (tsf)	UNIT WT. (pcf)	STURE FENT (%)		ERBEF IMITS	® ≿ X	CONTENT (%)

			z	'nE	~	%,	" (i)	z Z	Т	E (%)		TERBE LIMITS		ENT
HLd ID 0 - 5 - 10 - 15 - 20	GRAPHIC	MATERIAL DESCRIPTION	ELEVATION (ft)	SAMPLE TYPE	NUMBER	RECOVERY (RQD)	BLOW COUNTS (N VALUE)	POCKET PEN. (tsf)	DRY UNIT WT. (pcf)	MOISTURE CONTENT (%)	LIQUID	PLASTIC LIMIT	PLASTICITY INDEX	FINES CONTENT
_	-11.311, -11.311,				SS 1	67	1-2-3 (5)			25	38	23	15	
-		Medium Stiff, Mottled Brown and Gray, SILTY CLAY (CL), trace to little sand, trace gravel [Glacial Till], Moist			SS 2	100	2-2-5 (7)	2.0		24				
-		Loose, Brown and Gray, fine to medium SILTY SAND (SM), Iittle gravel, Wet			SS 3	33	2-2-3 (5)			21				
5		$ar{\Delta}$			SS 4	72	0-1-7 (8)							
- -		Medium Dense, Brown and Gray, fine to coarse SAND (SP), some gravel, trace silt, Wet		X:	SS 5	86	4-4-50/2"							
-	-				SS 6	56	3-8-7 (15)							
10		Very Stiff to Stiff, Gray, SILTY SANDY CLAY (CL), little gravel [Glacial Till], Wet			SS 7	100	4-8-12 (20)	3.0		14				
-					SS 8	100	3-5-6 (11)	2.25		14				
-					SS 9	100	2-3-6 (9)	1.75		12				
- 15					SS 10	100	2-3-6 (9)	2.0		15				
_		Medium Dense to Dense, Brown and Gray, fine to coarse			SS 11	100	2-5-11 (16)							
_		SAND (SP), some gravel, trace silt, WetInterbedded thin Gray, SILTY SANDY CLAY layers			SS 12	100	4-9-12 (21)							
<u> </u> -	-	Coarse GRAVEL/COBBLE within the soil matrix			SS 13	67	29-24-24 (48)							
20	-				SS 14	100	14-15-16 (31)							
	-				SS 15	72	18-19-24 (43)							
- - 25		Hard, Gray, SILTY SANDY CLAY (CL), little gravel [Glacial Till], Wet	+		SS 16	44	16-18-21 (39)							
25					SS 17	67	16-16-13 (29)							
		Boring discontinued at 25.5 feet depth Boring caved at 20.7 feet												

BORING NUMBER TH-3 PAGE 1 OF 1

DHDC
Engineering Consulting Services, Inc.

CLIENT Stoic Properties	PROJECT NAME Newport Village - Section 5
PROJECT NUMBER PC23-0801	PROJECT LOCATION Groveport, Ohio
DATE STARTED 8/9/23 COMPLETED 8/9/23	GROUND ELEVATION HOLE SIZE inches
DRILLING CONTRACTOR DHDC	GROUND WATER LEVELS:
DRILLING METHOD _ Hollow Stem Auger	\overline{Y} at time of drilling $\underline{6.00}$ ft
LOGGED BY Brian CHECKED BY M.O.H.	▼ AT END OF DRILLING 5.00 ft
NOTES	AFTER DRILLING
	ATTERBERG _

	O		N C	∀PE	% د اج	۶ -	s î	ËN.	WT.	# (%)		FERBE LIMITS	S	TENT
HLdHO 0	GRAPHIC LOG	MATERIAL DESCRIPTION	ELEVATION (ft)	SAMPLE TYPE		(RQD)	BLOW COUNTS (N VALUE)	POCKET PEN. (tsf)	DRY UNIT WT. (pcf)	MOISTURE CONTENT (%)	LIQUID	PLASTIC LIMIT	PLASTICITY INDEX	FINES CONTENT
	11. 71.1. 74.18. 7.1	TOPSOIL (16")			SS 1	100	2-2-3 (5)			22				
 		Medium Stiff, Mottled Brown and Gray, SILTY CLAY (CL), trace to little sand, trace gravel [Glacial Till], Moist			SS 1	100	1-2-4 (6)	2.0		19				
-		Soft, Mottled Brown and Gray, SILTY CLAY (CL), little sand, trace gravel [Glacial Till], Very Moist			SS (56	2-2-2 (4)	1.0		21	36	19	17	
5		▼ Very Soft, Mottled Dark Brown and Gray, SANDY CLAY (CL), trace gravel [Glacial Till], Very Moist to Wet			SS 4	33	0-0-2 (2)	0.25		25				
		Stiff to Very Stiff, Gray, SILTY SANDY CLAY (CL), little gravel [Glacial Till], Wet			SS 1	100	5-6-7 (13)	4.0		12				
-					SS 1	100	4-8-8 (16)	2.5		14				
10		Hard, Gray, SILTY SANDY CLAY (CL), little gravel [Glacial Till], Wet			SS 7 1	100	6-12-23 (35)	2.0						
-		Interbedded thin SILTY SAND and GRAVEL layersCoarse GRAVEL/COBBLE within the soil matrix			SS 1	100	4-14-18 (32)	2.5						
					SS 1	100	14-20-20 (40)	3.0						
 15		Very Stiff to Stiff, Gray, SILTY SANDY CLAY (CL), little gravel [Glacial Till], Wet		X s	SS 1	100	5-6-10 (16)							
		Coarse GRAVEL/COBBLE within the soil matrix			SS 1	56	2-4-6 (10)							
-					SS 1	100	3-7-7 (14)							
-		Medium Dense to Dense, Brown and Gray, fine to coarse SAND (SP), some gravel, trace silt, Wet			SS 1	100	5-8-8 (16)							
20		Interbedded thin Gray, SILTY SANDY CLAY layers			SS 14 1	100	16-12-14 (26)							
				\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	SS 15	0	27-18-20 (38)							
				S 1	SS (6	67	16-17-12 (29)							
25		Very Stiff, Gray, SILTY SANDY CLAY (CL), little gravel [Glacial Till], Wet		S 1	SS 17	56	7-11-14 (25)							
		Boring discontinued at 25.5 feet depth Boring caved at 21.2 feet												

BORING NUMBER TH-4 PAGE 1 OF 1

DHDC
Engineering Consulting Services, Inc.

CLIENT Stoic Properties	PROJECT NAME Newport Village - Section 5												
PROJECT NUMBER PC23-0801	PROJECT LOCATION Groveport, Ohio												
DATE STARTED 8/9/23 COMPLETED 8/9/23	GROUND ELEVATION HOLE SIZEinches												
DRILLING CONTRACTOR DHDC	_ GROUND WATER LEVELS:												
DRILLING METHOD Hollow Stem Auger	\overline{Y} at time of drilling _15.50 ft												
LOGGED BY Brian CHECKED BY M.O.H.	▼ AT END OF DRILLING 9.30 ft												
NOTES	AFTER DRILLING												
	H S ATTERBERG H												

			z	PE	% ,		Z.	ΛT.	E (%)		TERBE		ENT
GDT - 8/27/23 20:28 - C.USERSISUNDE/DROPBOXFAMILY ROOM/SUNDEEPIGINT FILESINEWPORT VILLAGE SECTIONS_STOIC PROPERTIES.GPJ O DEPTH (ft)	GRAPHIC	MATERIAL DESCRIPTION	ELEVATION (ft)	SAMPLE TYPE NUMBER	RECOVERY	BLOW COUNTS (N VALUE)	POCKET PEN. (tsf)	DRY UNIT WT. (pcf)	MOISTURE CONTENT (%)	LIQUID	PLASTIC LIMIT	PLASTICITY INDEX	FINES CONTENT (%)
STOIC PR	-17 · 71·14	TOPSOIL (18") with rock fragments		SS 1		2-2-4 (6)							
SNOILO		Stiff, Dark Blackish Brown, SILTY CLAY (CL), trace sand, trace gravel, Moist		SS 2		2-5-7 (12)	2.0		22	36	19	17	
LAGE SE		Medium Stiff, Mottled Brown and Gray, SILTY CLAY (CL), trace to little sand, trace gravel [Glacial Till], Moist Medium Stiff, Dark Grayish Brown, SILTY CLAY (CL), little		SS 3		2-3-4 (7)	2.0		19				
20RT VIL		- sand, little gravel [Glacial Till], Very Moist Very Stiff to Hard, Gray, SILTY SANDY CLAY (CL), little gravel [Glacial Till], Moist		S 4		1-2-4 (6)			27				
ES/NEW	-	Coarse GRAVEL/COBBLE within the soil matrix		SS 5	3 10	3-7-9 (16)	3.0	-	13				
GINT FIL		~		SS 6) 4-7-9 (16)							
10 10	-	-		SS 7	10	17-28-24 (52)							
ROOM/S				SS 8		(21)							
(VFAMILY)				SS 9	10	10-10-12 (22)							
XOB OB 15				SS 10		5-9-15 (24)							
SUNDE/D		abla	SS 11		13-15-12 (27)								
USERS	<i>-{/////</i> 	Very Dense to Dense, Brown and Gray, fine to coarse SAND (SP), some gravel, trace silt, Wet	-	SS 12	2 12	(36)							
50:58 - C: 20:58 - C: 20:58 - C:	-	Interbedded thin Gray, SILTY SANDY CLAY layers		SS 13	3 10	(53)							
8/27/23	- -			SS 14	1 10	(38)							
				SS 15	5 44	(40)	-						
TD US L	- - -/////	Hard, Gray, SILTY SANDY CLAY (CL), little gravel [Glacial	<u> </u>	SS 16	3 10	(45)	-						
25 25		Till], Wet Boring discontinued at 25.5 feet depth		SS 17	5 10	24-24-20 (44)							
COLUMNS		Boring alscontinued at 25.5 feet depth Boring caved at 23.1 feet											
GEOTECH BH COLUMNS - GINT STD US LAB													
GEOT													

BORING NUMBER TH-5 PAGE 1 OF 1

Engineering Consulting Services, Inc.

Engineering Consulting Services, Inc.		
CLIENT Stoic Properties		PROJECT NAME Newport Village - Section 5
PROJECT NUMBER PC23-0801		PROJECT LOCATION Groveport, Ohio
DATE STARTED 8/9/23	COMPLETED 8/9/23	GROUND ELEVATION HOLE SIZE inches
DRILLING CONTRACTOR DHDC		GROUND WATER LEVELS:
DRILLING METHOD Hollow Stem Au	iger	$\overline{igspace}$ AT TIME OF DRILLING 18.00 ft
LOGGED BY Brian	CHECKED BY M.O.H.	AT END OF DRILLING 5.70 ft
NOTES		AFTER DRILLING
H C H C		TY (%) TYPE ATTS

				z	'PE	%,	40 (ii)	z Z	М	Щ (%)	AT	TERBE		ENT
GDT - 8/27/23 20:28 - C:\USERS\SUNDE\DRODB\DRODB\X\FAMILY ROOM\SUNDEEP\GINT FILES\\ROWBORT VILLAGE SECTIONS_STOIC PROPERTIES.GPJ	O DEPTH	GRAPHIC LOG	MATERIAL DESCRIPTION	ELEVATION (ft)	SAMPLE TYPE NUMBER	RECOVERY (RQD)	BLOW COUNTS (N VALUE)	POCKET PEN. (tsf)	DRY UNIT WT. (pcf)	MOISTURE CONTENT (%)	LIQUID	PLASTIC LIMIT	PLASTICITY INDEX	FINES CONTENT (%)
STOIC PR		17 . 3.1, 17 . 3.1,	TOPSOIL (14")		SS 1	67	1-1-3 (4)			21				
SNOILS	-		Medium Stiff, Mottled Brown and Gray, SILTY CLAY (CL), trace to little sand, trace gravel [Glacial Till], Moist		SS 2	100	2-3-5 (8)	2.0		20				
AGE SE	-		Soft, Mottled Brown and Gray, SILTY CLAY (CL), little sand, little gravel [Glacial Till], Very Moist	1	SS 3		1-2-1 (3)	0.5		21				
ORTVILL	5		Medium Dense, Brown and Gray, fine to coarse SAND (SP), ▼ some gravel, trace silt, Wet		SS 4	56	2-7-5 (12)							
SNEWP	-		Stiff to Very Stiff, Gray, SILTY SANDY CLAY (CL), little gravel [Glacial Till], Wet		SS 5	100	6-8-11 (19)	4.5+		11				
GINT FILE	-				SS 6	56	8-9-9 (18)							
JNDEEP(10				SS 7	100	5-6-7 (13)							
SOOM\SL	-				SS 8	100	8-7-7 (14)							
FAMILY	-				SS 9	67	4-8-8 (16)							
ROPBOX	15				SS 10		5-6-5 (11)							
UNDE/DF	-				SS 11		5-7-11 (18)							
USERS\S	-		∇		SS 12		15-17-12 (29)							
0:28 - C:\	-		Medium Dense, Brown and Gray, fine to coarse SAND (SP), some gravel, trace silt, Wet		SS 13		5-7-7 (14)							
8/27/23 2	20				SS 14		5-9-11 (20)							
	-				SS 15	56	10-10-15 (25)							
A SU OT	-				SS 16	07	11-13-17 (30)	-						
- GINT S	25		Very Stiff, Gray, SILTY SANDY CLAY (CL), little gravel [Glacial Till], Wet	1	SS 17	61	10-10-15 (25)							
GEOTECH BH COLUMNS - GINT STD US LAB			Boring discontinued at 25.5 feet depth Boring caved at 20.2 feet											
TECH BH														
GEO														

BORING NUMBER TH-6 PAGE 1 OF 1

Engineering Consulting Services, Inc.

		Engin	neering Consulting Services, Inc.												
c	LIEN	IT Sto	oic Properties	PROJEC	TN	AME	Newp	ort Village -	Section	n 5					
P	ROJ	ECT N	UMBER PC23-0801	PROJEC	T L	OCAT	ION _	Groveport, C	Ohio						
D	ATE	STAR	RTED <u>8/9/23</u>	GROUNI) EL	EVA1	TION _			HOLE	SIZE	inch	es		
D	RILL	ING C	CONTRACTOR DHDC	GROUNI) W	ATER	LEVE	LS:							
D	RILL	ING M	IETHOD Hollow Stem Auger	$oxtime \Delta$ at	TIF	ME OF	DRIL	LING _7.50	ft						
L	OGG	ED BY	Y Brian CHECKED BY M.O.H.	▼ A1	EN	ID OF	DRILL	ING 6.00	ft						
N	OTE	s		AF	TE	R DRII	LLING								
r					Ι,	11						АТ	TERBE		F
	0 (#)	GRAPHIC LOG		ELEVATION (ft)	L 100	SAMPLE 17PE NUMBER	RECOVERY % (RQD)	BLOW COUNTS (N VALUE)	POCKET PEN. (tsf)	DRY UNIT WT. (pcf)	MOISTURE CONTENT (%)	LIQUID	PLASTIC WI		FINES CONTENT
-	-	<u></u>	TOPSOIL (14") Medium Stiff, Dark Blackish Brown, SILTY CLAY (CL), trace		X	SS 1	100	1-1-3 (4)			17	35	21	14	
2 -	-		sand, trace gravel, Moist Medium Stiff, Mottled Brown and Gray, SILTY CLAY (CL),	-		SS 2	83	1-3-6 (9)	1.75		24				
73E 3E	-		trace to little sand, trace gravel [Glacial Till], Moist			SS 3	28	2-2-3 (5)	1.5		22				
 	5		Soft, Mottled Brown and Gray, SILTY CLAY (CL), trace to little sand, trace gravel [Glacial Till], Very Moist		X	SS 4	44	1-1-2 (3)	0.5		30				
O INEW P	-		Dense to Medium Dense, Brown and Gray, fine to coarse SAND (SP), some gravel, trace silt, Wet			SS 5	100	6-16-16 (32)							
	-		Very Stiff to Hard, Gray, SILTY SANDY CLAY (CL), little gravel [Glacial Till], Wet		X	SS 6	100	12-20-10 (30)			14				
	10		Coarse GRAVEL/COBBLE within the soil matrix		X	SS 7	100	4-8-12 (20)			10				
	-				X	SS 8	61	12-17-19 (36)							
AMILY R	-				X	SS 9	100	12-17-24 (41)							
	- 15				X	SS 10	100	20-25-25 (50)							
	_				X	SS 11	72	12-15-21 (36)							
- C:\USERS\SUNDE\L	-				X	SS 12	88	9-50/2"							
اد: ا	_				\times	SS 13	50	50/2"							
123 20.20	20		Dense to Very Dense, Brown and Gray, fine to coarse SAND (SP), some gravel, trace silt, Wet		X	SS 14	56	12-25-40 (65)							
102	-		Interbedded thin Gray, SILTY SANDY CLAY layers			SS 15	44	20-20-25 (45)							
LAB.	-				\bigvee	SS 16	27	23-38- 50/3"							
	- 25		Hard, Gray, SILTY SANDY CLAY (CL), little gravel [Glacial Till], Wet	1		SS 17	56	21-32-45 (77)							
		<u> </u>	Boring discontinued at 25.5 feet depth Boring caved at 20.7 feet		<u> </u>	1	ı		l						

BORING NUMBER TH-7 PAGE 1 OF 1

DHDC
Engineering Consulting Services, Inc.

CLIENT Stoic Properties	PROJECT NAME Newport Village - Section 5
PROJECT NUMBER PC23-0801	PROJECT LOCATION Groveport, Ohio
DATE STARTED 8/9/23 COMPLETED 8/9/23	GROUND ELEVATION HOLE SIZE inches
DRILLING CONTRACTOR DHDC	GROUND WATER LEVELS:
DRILLING METHOD Hollow Stem Auger	$\overline{igspace}$ AT TIME OF DRILLING $\underline{ ext{18.00 ft}}$
LOGGED BY Brian CHECKED BY M.O.H.	▼ AT END OF DRILLING 9.60 ft
NOTES	AFTER DRILLING
	ATTERBERG H

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O DEPTH (ft)	GRAPHIC LOG	MATERIAL DESCRIPTION	ELEVATION (ft)	SAMPLE TYPE NUMBER	RECOVERY (RQD)	BLOW COUNTS (N VALUE)	POCKET PEN. (tsf)	DRY UNIT WT. (pcf)	MOISTURE CONTENT (%)	LIQUID	PLASTIC LIMIT	PLASTICITY INDEX	FINES CONTENT (%)
	17.71.17	L		SS 1	44	1-2-3 (5)			8				
		Fill: Brown, SILTY CLAY , little sand, little gravel, Moist Rock fragments in sample		SS 2	67	10-15-15 (30)			8				
		Fill: Dark Brown, SILTY SAND , little gravel, Moist Fill: Mottled Brown and Gray, SILTY CLAY , trace to little		SS 3	100	5-5-6 (11)	2.5		23				
5		sand, trace gravel, Moist Stiff, Dark Blackish Brown, SILTY CLAY (CL), trace sand, trace gravel, Moist		SS 4	78	3-7-8 (15)	2.5		24	_			
		Stiff, Mottled Brown and Gray, SILTY CLAY (CL), trace to little sand, trace gravel [Glacial Till], Moist	1	SS 5	100	4-4-5 (9)	2.0						
		Stiff, Gray, SILTY SANDY CLAY (CL), little gravel [Glacial Till], Moist to Wet	-	SS 6	100	5-6-5 (11)	3.0						
10		▼Coarse GRAVEL/COBBLE within the soil matrix		SS 7	67	3-4-10 (14)							
				SS 8	33	4-6-9 (15)							
				SS 9	78	4-4-8 (12)							
15				SS 10	61	6-6-7 (13)							
				SS 11	100	6-6-7 (13)							
		abla		SS 12	100	4-6-8 (14)							
				SS 13	100	5-30-32 (62)							
20		Dense, Brown and Gray, fine to coarse SAND (SP), some gravel, trace silt, Wet		SS 14	67	12-17-20 (37)							
1		Coarse GRAVEL/COBBLE within the soil matrix		SS 15	56	15-20-26 (46)							
				SS 16	61	10-12-21 (33)							
25				SS 17	83	13-17-20 (37)							
25		Boring discontinued at 25.5 feet depth Boring caved at 20.8 feet											

1135.01(b)(4) - Selected Use

The current parcels are all zoned the same for all six parcels. These are PR-6, Planned low density residential districts as part of the Newport Village Section 5. It is important to note that this is an undeveloped section of the Newport Village plan and that this section (Section 5) is far removed from all additional sections in the Newport Village plan.

Via the 1156.02 Development standards, PR-6 there is no minimum tract size if all adjacent lands are platted and developed. Further yet, two family dwellings are accounted for in this act (see min. yard space requirements). So, it is not as if duplex/two-family dwellings aren't considered as part of this PR-6 development, we are just applying to allow the Newport 5 Section to include said two-family dwellings.

The development plan, however, requires first floors with a minimum of 750 sq.ft. This modification would be to permit structures that include first floors that are not less than 630 sq.ft.

PR-6, is regulated in the land use matrix under 1153.03 as conditional for two-family dwelling and townhouse structures. "Such uses may only be allowed in a zoning district when such conditional use, its location, extent, and method of development will not substantially alter the character of the vicinity or unduly interfere with the use of adjacent lots in the manner prescribed for the zoning district in addition to the development standards for the zoning district." *See 1153.03*.

Here, the land is undeveloped so there is no character to be substantially altered. Further yet, as a residential lot, there will be no undue interference with adjacent lots. These two-family dwellings should be in total similarly sized to similar houses down Crow Ave. These residential areas will have no change in their use or ability to continue to maintain a single-family dwelling. Further yet, both of the adjacent parcels with residential housing currently built are currently not owner occupied, with the owners living out of Groveport and in one instance out of State.

Finally, with this area (Section 5) being far removed from the additional Newport Village sections, the variation from the Newport Village sections should not be considered a change to adjacent parcels, nor should it be considered a adverse change to the other Newport Village sections currently developed.

Therefore, there is no substantial alteration of the character or interference with adjacent lots by allowing this conditional use to be granted for the six-parcels on Crow Ave and as such, in accordance with 1153.03, the City of Groveport should grant this modification to allow the conditional use.

1135.01(b)(5) - Proposed Size, Location, and Use

See site plan for full details. Each plat will be designed with a beautiful two-family housing with separate entrances and garages as well as yard space for occupier use. No public access parks or maintenance facilities will be included in this development.

See proposed architectural designs for full square footage breakdown and Birdseye view layout of the proposed development.

1135.01(b)(7) – Proposed Traffic Pattern As this modification only affects the cul-de-sac which Crow Ave., dead ends into there is no traffic pattern to create. A minor increase to the traffic on this end of Crow Ave will be expected								

1135.01(b)(8) — The proposed schedule of site development, construction of structures, and associated facilities, including sketches and other materials indicating design principles and concepts to be followed in site development, construction, landscaping, and other features.

See sketches attached for guidance on features and design principals. We will work the City of Groveport in order to develop a construction plan that provides a time to get these homes built as soon as possible while continuing to be respectful of our neighbors and good stewards of the land.

1135.01(b)(9) – The relationship of the proposed development to existing and future land use in the surrounding area, the street system, community facilities, services, and other public improvements

This proposed modification will not create unnecessary or unsustainable strain on these public services. The plan for each of these duplexes would be to have two bedrooms per unit. A single-family house built in conjunction with the current development plans could conceivably have 3 or 4 bedrooms without any additional modifications.

Without increasing the population density, we do not anticipate any additional strain on the public services and utilities. The utilities are planned out with existing infrastructure plan. The schools will not see dramatic increases in enrollment versus that which they would in the current development plan. Any police involvement in the area would additionally be expected to be the same as if these lots were developed under the current development plan.

1135.01(b)(10) - Control over land - Deed + Utility map
Deed from Sherriff's sale is included here in. Utility map is provided.

DO NOT DETACH

Instrument Number: 202306140058725 Recorded Date: 06/14/2023 2:21:03 PM Daniel J. O'Connor Jr.		Return To (No Disposition): N/D	
Franklin County Recorder		1476	
•			•
373 South High Street, 18th Floor Columbus, OH 43215			
(614) 525-3930			
http://Recorder.FranklinCountyOhio.gov		*	
Recorder@FranklinCountyOhio.gov		,	
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Transaction Number: T20230039773		4	
Document Type: SHERIFFS DEED			
Document Page Count: 3			
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C. L			
Submitted By (Walk-In):			
FRANKLIN COUNTY SHERIFF			
Fin.4 Country	Walk-In	5 4 6 4 4 4	
First Grantor: JOHN C LIND, JR		First Grantee: TOP GUN INVESTMENTS LLC	
JOHN C LIND, JN		TOP GOIN INVESTIMENTS LLC	
Fees:		Instrument Number: 202306140058725	
Document Recording Fee:	\$34.00	Recorded Date: 06/14/2023 2:21:03 PM	
Additional Pages Fee:	\$8.00		
Total Fees:	\$42.00		

OFFICIAL RECORDING COVER PAGE

\$42.00

\$0.00

Amount Paid:

Amount Due:

DO NOT DETACH

THIS PAGE IS NOW PART OF THIS RECORDED DOCUMENT

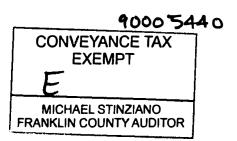
NOTE: If the document data differs from this cover sheet, please first check the document on our website to ensure it has been corrected. The document data always supersedes the cover page.

If an error on the cover page appears on our website after review please let our office know. COVER PAGE DOES NOT INCLUDE ALL DATA, PLEASE SEE INDEX AND DOCUMENT FOR ANY ADDITIONAL INFORMATION.

TRANSFERRED

JUN 1 4 2023

MICHAEL STINZIANO AUDITOR FRANKLIN COUNTY, OHIO



SHERIFF'S DEED ON ORDER OF SALE

(Tax Foreclosure)

I, **Dallas L. Baldwin**, Sheriff of Franklin County, Ohio pursuant to the Order of Sale entered on October 13, 2022 in which Franklin County Treasurer Cheryl Brooks Sullivan, duly elected, recovered of John C. Lind Jr., et al. the judgment granted on July 02, 2018 in the amount of \$45,098.93, together with the costs of said action, and in consideration of the sum of \$77,352.56, Top Gun Investments, LLC, on March 24, 2023 having bid for the premises, and there being no other bid offered for the same, the said premises were then and there struck off to Top Gun Investments, LLC, the purchaser, and upon confirmation of Sale, do hereby **GRANT, SELL AND CONVEY** unto Top Gun Investments, LLC all rights, title and interest of the parties in the Court of Common Pleas, Franklin County, Ohio, Case No. 17CV011393, and all pleadings therein incorporated herein by reference in and to the following Lands and Tenements situated in the County of Franklin and State of Ohio, known and described as follows, to wit:

(SEE ATTACHED EXHIBIT A)

This deed does not reflect any restriction, conditions or easements of record.

Prior Owner: John C. Lind Jr.

Property Address(s): 6 Vacant Lots at the end of Crow Avenue, Groveport, OH 43125 Parcel Number(s): 185-002873-00, 185-002871-00, 185-002872-00, 185-002874-00, 185-

002875-00, 185-002876-00

Prior Instrument No.: Instrument Number 200403220061852. Tax Mailing Address: 316 Derrer Road, Columbus, OH 43204

Dallas L. Baldwin

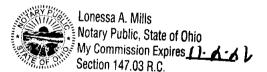
Sheriff of Franklin County, Ohio

STATE OF **OHIO**,

SS:

COUNTY OF FRANKLIN

The foregoing was acknowledged before me this 7thday of JUNE, , 2023 by Dallas L. Baldwin, Sheriff of Franklin County, Ohio



Notary Public

State of Ohio

My Commission Expires NOV 2 ,20 d L

This instrument was prepared by: William J. Stehle (0077613) Assistant Prosecuting Attorney

EXHIBIT A

Situated in the State of Ohio, County of Franklin, and in the Village of Groveport:

Being Lot Numbers 187, 188, 189, 190, 191 and 192 of Newport Village, Section 5, as the same is numbered and delineated upon the recorded plat thereof, of record in Plat Book 109, Pages 19 and 20, Recorder's Office, Franklin County, Ohio.

Parcel Numbers: 185-002871-00, 185-002872-00, 185-002873-00, 185-002874-00, 185-02875-00, 185-002876-00

Addresses: 6 lots Crow Avenue, Groveport, Ohio 43125

Source Deed: Instrument Number 200403220061852, Recorder's Office, Franklin County, Ohio.

1135.01(b)(11) - Economic Feasibility								
N/A								

1135.01(b)(12) - Landscape planning



<u>1135.01(b)(13) – Proposed signage</u>
No signage is contemplated as part of this development plan.
<u>1135.01(b)(14) – Proposed Fencing</u>
No fencing is contemplated as part of this development plan.



Lardiere McNair & Stonebrook, Ltd.

A Legal Professional Association

Members

Christopher L. Lardiere, Esq. Darren A. McNair, Esq. Chad M. Stonebrook, Esq. **Associates**

Santina M. Graceffa, Esq. Taylor L. Agler, Esq. Michael D. Bull, Esq. Of Counsel

Charles H. McClenaghan, Esq.* Thomas W. Trimble, Esq. Anthony Delligatti, Jr., Esq.

*Also Admitted in Florida

MEMORANDUM OF SUPPORT

Building & Zoning Department 655 Blacklick Street Groveport, OH 43125

RE: Development Plan Modification for 6 Vacant Lots on Crow Ave

To Whom it May Concern:

My name is Michael Bull, and I am writing to you on behalf of my client Top Gun Investments, LLC as we are attempting to modify the current development plan to permit multi-family dwellings to be constructed on the vacant land off Crow Ave., in Groveport. This plan would affect parcels numbered 185-002871-00;185-002872-00; 185-002873-00; 185-002874-00; 185-002876-00.

The primary modification here is to amend the development plan which currently calls for single family residential houses to allow for multi-family dwellings. Specifically, we are asking for the modification to allow for two-family homes to be built. What we hope to demonstrate is that this should neither greatly affect the density of the area versus the current development plan, nor should it create additional strain on the community services.

Why Groveport?

Top Gun Investments LLC is excited about the opportunity to develop this currently undeveloped portion of Groveport. This is a community that cares about its families. This is a community with a strong school system. This is a community that supports its civil servants. When the opportunity came at Sherrif's sale to purchase these lots, the decision to purchase was easy.

This is a strong community, but this area off Crow Ave is not developed. Our plan is to improve the land. Our plan is to make this area match the standards that the rest of this City has already set in terms of quality housing and quality residents.

What are the Modifications?

As detailed in our submission, this request specifically is to transform the parcels from single family use to a two-family housing use with housing not to be less than 630 square feet per unit. Indeed, this is a deviation from the existing development plan which requires a minimum of 750 for a first-floor development. Notably this is a requirement by the current development plan we are petitioning to modify, not a size standard from 1156.02 of the Groveport Development standards, where there is no minimum tract size if all adjacent lands are platted and developed

A second modification is that basements will not be a part of this development due to feasibility issues with the soil. A soil report was completed and stated it was not feasible to lower the subgrade.

Additionally, a modification on the parking requirements will be necessary. Each side of the two-family residence has a single car garage and a driveway, allowing for two parked cars per unit and four parked cars per parcel. Currently the development plan calls for a one-car garage and a concrete slab to the side of the house to allow for two cars to be parked. With a two-family dwelling this modification would allow for the same number of cars to be parked per parcel, and with the driveway each side of the duplex would have the capacity to park two cars.

A final modification will be to permit less than 50 yards of side yard in between the residences. There will be side yard on both sides of the parcel. Additionally, the houses around the cul-de-sac are angled so that the sides of the houses will not line up parallel to the neighbor. Finally, no side windows or windows directly facing a neighboring property (in this project or preexisting) are contemplated as part of the development proposal and trees are to be added between the residences.

The key with all of these modifications is that they can be permitted and not dramatically or drastically changes the current characteristics of the neighborhood or the other sections of the Newport Development. Again, Section 5 is so far removed from the other sections of the Newport Development Plan that none of these proposed modifications should adversely effect the whole.

This Modification will not be a Strain Public Services

Schools, utilities, police. Three things that Groveport does exceptionally well. This proposed modification will not create unnecessary or unsustainable strain on these public services. The plan for each of these duplexes would be to have two bedrooms per unit. A single-family house built in conjunction with the current development plans could conceivably have 3 or 4 bedrooms without any additional modifications.

Simply put, this modification request would not substantially increase the population density for the area compared to the current development plan. What this modification would allow, in reality, is for more young families and professionals to move into the Groveport area and find well-built, competitively priced housing in Groveport. All this modification does in actuality is add a second front door and a dividing interior wall to allow two separate renters to find a place to live.

Without increasing the population density, we do not anticipate any additional strain on the public services and utilities. The utilities are planned out with existing infrastructure plan. The schools will not see dramatic increases in enrollment versus that which they would in the current development plan. Any police involvement in the area would additionally be expected to be the same as if these lots were developed under the current development plan.

This Area is Undeveloped/Underdeveloped

As strong a community as Groveport is, there are a few areas that need a facelift. Our plan would provide beautiful houses to an area that has been a vacant lot for several years. This would only serve to increase the value and standard of the neighborhood. Currently, these are merely vacant lots. They have been for the history of this neighborhood. Inserting six new houses would bring life to an area of Groveport that desperately needs it.

This is projected Top Gun Investments is committed to. The plan is not to build and immediately sell the houses, nor is the plan to pawn these new developments off to out of state investors. Top Gun Investments is a locally, central Ohio, owned company. Its owner lives in Central Ohio and is committed to developing these areas outside of Columbus with real houses that work for real families.

Conclusion

This isn't an ask for high density housing. This isn't a plea for luxury apartments that seem to be going up on every street corner in Columbus. Our plan is to build nice houses on these currently vacant lots and split them into duplexes to allow more couples, young professionals, and small families to find a home.

While we are respectful of the process for getting this modification, it really must be emphasized actual real-world effect of these proposed modifications on the neighborhood and existing community is negligible compared to what the current development plan would permit to be built without any such City approval.

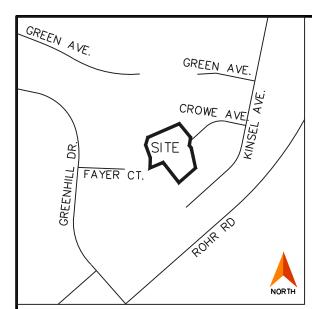
Thank you for your consideration. We are eager to begin construction and await Groveport's decision on our application.

Respectfully Submitted,

/s/ Michael D. Bull, Esq.

Michael D. Bull (0100968) Lardiere McNair & Stonebrook, Ltd., LPA 3740 Ridge Mill Drive Hilliard, OH 43026 T: 614-534-1355 F: 614-319-3746

F: 614-319-3/46 michael@lmcounsel.com



VICINITY MAP NOT TO SCALE

GENERAL NOTES:

STORM SEWER NOTES

1. PIPE SPECIFICATIONS FOR THE PLAN IMPROVEMENTS SHALL BE IN ACCORDANCE WITH THE FOLLOWING:

REINFORCED CONCRETE PIPE ASTM C-76 (CMSC 706.02). CONCRETE CLASSIFICATION SHALL BE IN CONFORMANCE WITH THE FOLLOWING UNLESS OTHERWISE REFERENCED BY THE PROFILES.

12" - 15" DIAMETER PIPE, CLASS IV 18" - 24" DIAMETER PIPE, CLASS III

30" - 48" DIAMETER PIPE, CLASS II

2. ALL MANHOLES AND INLETS SHALL BE CHANNELED.

3. OPENINGS SHALL BE PROVIDED IN THE DRAINAGE STRUCTURES TO ACCOMMODATE UNDERDRAIN OUTLETS AS DETAILED BY THE PLAN SPECIFICATIONS.

4. ALL BEDDING SHALL BE IN ACCORDANCE WITH COC STANDARD DRAWINGS AA-S151 AND AA-S152 FOR RIGID PIPE SEWER.

5. ANY SETTLEMENT OF STORM SEWER TRENCHES WHICH OCCURS DURING THE GUARANTEE PERIOD SHALL BE REPAIRED AT NO COST TO THE CITY.

SANITARY SEWER NOTES

1. FOR PIPE UP TO AND INCLUDING 15" DIAMETER - EXTRA STRENGTH CLAY PIPE, ASTM C-700, WITH COMPRESSION JOINTS ASTM C-425. OR PVC SEWER PIPE. ASTM D3034. SDR 35 FOR PIPE LARGER THAN 15"DIAMETER - REINFORCED CONCRETE PIPE ASTM C-76 WITH JOINT SPECIFICATIONS PER ASTM C-443 SHALL BE REQUIRED.

2. ALL SANITARY SEWER SERVICES SHALL BE INSTALLED AT A MINIMUM SLOPE OF 2.08% (1/4 INCH PER FOOT)

3. SANITARY SEWER WYE-BRANCHES SHALL BE INSTALLED DURING THE CONSTRUCTION OF THE COLLECTOR SEWERS. IF THE SEWER IS LOCATED WITHIN THE STREET RIGHT-OF-WAY, SERVICE EXTENSIONS SHALL BE MADE TO WITHIN ONE (1) FOOT OF THE RIGHT-OF-WAY.

4. ALL EXISTING INVERTS ALONG WITH THE PROPOSED TOP OF CASTING ELEVATIONS SHALL BE VERIFIED BY THE CONTRACTOR PRIOR TO THE CONSTRUCTION OF THE SEWER

5. ALL SANITARY SEWER MANHOLE COVERS SHALL CONFORM TO THE CURRENT CITY OF GROVEPORT STANDARD DRAWINGS.

6. ALL NEW SANITARY SEWER MANHOLES INSTALLED IN THE CITY OF GROVEPORT SHALL BE CONSTRUCTED IN ACCORDANCE WITH THE CURRENT CITY STANDARD DRAWINGS.

7. THE CONTRACTOR SHALL FURNISH ALL MATERIAL, EQUIPMENT AND LABOR TO MAKE CONNECTIONS TO EXISTING MANHOLES. THE SEWER PIPE TO MANHOLE CONNECTION ON ALL SANITARY SEWERS SHALL BE FLEXIBLE AND ATERTIGHT. THE SEWER PIPE BARREL AT THE SPRING LINE SHALL NOT EXTEND MORE THAN 1- INCH BEYOND THE INSIDE WALL OF THE MANHOLE. TO MAINTAIN THE FLEXIBILITY IN THE CONNECTION, A 1-INCH SPACE SHALL BE LEFT BETWEEN THE END OF THE PIPE INSIDE THE MANHOLE AND THE CONCRETE CHANNEL; THIS SPACE SHALL BE FILLED WITH WATERPROOF FLEXIBLE JOINT FILLER. ANY METAL THAT IS USED SHALL BE 300 SERIES STAINLESS STEEL. THE CONNECTION MAY BE MADE BY THE FOLLOWING TYPES:

RUBBER SLEEVE WITH STAINLESS STEEL BANDING:

1. KOR-N-SEAL AS MANUFACTURED BY NATIONAL POLLUTION CONTROL SYSTEMS, INC. 2. LOCK JOINT FLEXIBLE MANHOLE SLEEVE AS MANUFACTURED BY INTERPACE CORPORATION. 3. OR EQUAL.

RUBBER GASKET COMPRESSION:

1. PRESS WEDGE II AS MANUFACTURED BY PRESS-SEAL GASKET CORPORATION 2. DURA SEAL III AS MANUFACTURED BY DURA TECH INC.

3. LINK-SEAL AS MANUFACTURED BY THUNDERLINE CORP. 4. OR EQUAL.

8. ALL PRECAST CONCRETE PRODUCTS SHALL BE INSPECTED AT THE LOCATION OF MANUFACTURE. ALL CONCRETE PIPE AND STORM OR SANITARY SEWER STRUCTURES SHALL BE STAMPED OR HAVE SUCH IDENTIFICATION NOTING THAT SAID PIPE AND STORM OR SANITARY STRUCTURES HAVE BEEN INSPECTED BY THE CITY OF COLUMBUS AND MEET THEIR SPECIFICATIONS. PIPE AND STRUCTURES WITHOUT PROPER IDENTIFICATION WILL NOT BE PERMITTED FOR INSTALLATION.

9. THE CONTRACTOR SHALL ENSURE THAT THERE IS A SURVEYOR'S LEVEL AND ROD ON THE PROJECT FOR USE IN PERFORMING GRADE CHECKS WHENEVER SEWER LINE STRUCTURES OR PIPE ARE BEING INSTALLED. THE CONTRACTOR SHALL MAKE THIS EQUIPMENT AVAILABLE FOR USE BY, AND ASSIST, THE CITY INSPECTOR IN PERFORMING GRADE CHECKS WHEN REQUESTED BY THE INSPECTOR. THE INSPECTOR WILL MAKE ALL REASONABLE ATTEMPTS TO CONFINE REQUESTS FOR ASSISTANCE IN PERFORMING GRADE CHECKS TO TIMES CONVENIENT TO THE CONTRACTOR.

SANITARY SEWER NOTES (CONT'D)

THE CHECK WILL BE PERFORMED TO ENSURE THE FOLLOWING:

1. PROPER PLACEMENT OF EACH STRUCTURE. 2. PROPER INSTALLATION OF INITIAL RUNS OF PIPE FROM A STRUCTURE.

3. GRADE, AFTER AN OVERNIGHT OR LONGER SHUTDOWN. 4. GRADE, AT ANY OTHER TIME THE INSPECTOR HAS REASON TO QUESTION THE GRADE OF INSTALLATION. GRADE CHECK PERFORMED BY THE CITY INSPECTOR IN NO WAY

OF ENSURING CONSTRUCTION TO THE PLAN GRADE. 10. BUILDING SEWERS SHALL NOT BE CONSTRUCTED CLOSER THAN THREE FEET TO ANY EXTERIOR WALL, CELLAR, BASEMENT OR

CISTERN NOR SHALL THEY HAVE LESS THAN TWO FEET OF EARTH

RELIEVES THE CONTRACTOR FROM THE ULTIMATE RESPONSIBILITY

OR STONE COVER. 11. IN THE EVENT THE TRENCH IS EXCAVATED BELOW THE REQUIRED GRADE OF THE PIPE, THE EXCESS SPACE SHALL BE FILLED WITH STONE AS SPECIFIED BY THE SEWER INSPECTOR. THE WIDTH OF THE TRENCH AT THE TOP OF PIPE SHALL NOT

EXCEED TWO FEET PLUS THE OUTSIDE DIAMETER OF THE PIPE

NOR SHALL THE WIDTH BE LESS THAN ONE FOOT PLUS THE

OUTSIDE DIAMETER OF THE PIPE. 12. WHEN UNSTABLE, SOFT OR SPONGY CONDITIONS ARE ENCOUNTERED AT THE TRENCH BOTTOM, SUCH MATERIAL SHALL BE REMOVED AND REPLACED WITH CLEAN, CRUSHED STONE SUFFICIENT TO STABILIZE THE TRENCH BOTTOM TO SUPPORT THE PIPE TO A TRUE LINE AND GRADE IN ACCORDANCE WITH CMSC 906.. SUCH WORK SHALL BE PERFORMED AS DIRECTED BY THE

13. TAMPING IN FINELY GRADED SOIL OR GRANULAR MATERIAL IN SIX INCH LAYERS SHALL BACKFILL THE BUILDING SEWER TO AN ELEVATION AT LEAST TWELVE INCHES OVER THE TOP OF PIPE. SOILS CONTAINING STONES LARGER THAN TWO INCHES SHALL NOT BE USED FOR ANY PORTION OF THE BACKFILL.

14. NO FIRM, PERSON OR CORPORATION SHALL DISCHARGE OR PERMIT THE DISCHARGE OF ANY DELETERIOUS WASTES INTO THE SEWAGE SYSTEM. SUCH WASTES ARE DEFINED AS OILS, ACIDS, CYANIDES, POISONS AND ANY OTHER SUBSTANCES, GAS OR LIQUID WHICH MAY IN ANY WAY DAMAGE OR INTERFERE WITH THE USE OR OPERATION OF THE SANITARY SEWERS OR SEWAGE TREATMENT PLANT AND MAY CREATE A HAZARD TO LIFE OR

15. NO DOWNSPOUTS, SURFACE INLETS, FOUNDATION DRAINS, SUB-SURFACE DRAINS OR ANY OTHER SOURCE OF GROUND OR SURFACE WATER SHALL BE CONNECTED EITHER DIRECTLY OR INDIRECTLY TO DISCHARGE INTO ANY PART OF THE PUBLIC OR PRIVATE SANITARY SEWER SYSTEM. SAID DRAINS, INLETS AND DOWNSPOUTS SHALL BE CONSTRUCTED TO DRAIN OR TO BE PUMPED INTO THE STREET, GUTTER, DITCH OR THE STORM

WATER NOTES

CITY ENGINEER.

1. THE CITY OF COLUMBUS CONSTRUCTION AND MATERIALS SPECIFICATIONS, 2018 EDITION AND ALL REVISIONS INCLUDING ALL SUPPLEMENTS THERETO, SHALL GOVERN ALL CONSTRUCTION ITEMS THAT ARE PART OF THIS PLAN UNLESS OTHERWISE NOTED.

2. ALL WATER MAIN MATERIAL AND INSTALLATIONS SHALL BE IN ACCORDANCE WITH THE CURRENT RULES AND REGULATIONS OF THE CITY OF COLUMBUS, DIVISION OF WATER. ALL CITY OF COLUMBUS, DIVISION OF WATER STANDARD DRAWINGS SHALL APPLY TO THIS PROJECT UNLESS OTHERWISE NOTED.

3. ALL BRASS FITTINGS ASSOCIATED WITH WATER WORK, INCLUDING REPAIRS TO THE EXISTING SYSTEM, SHALL CONFORM TO THE REVISED ALLOWABLE LEAD EXTRACTION LIMIT PER THE UPDATED NSF/ANSI 61 STANDARD. THE DIVISION OF WATER'S APPROVED MATERIALS LIST HAS BEEN UPDATED TO REFLECT THIS REQUIREMENT.

4. ONLY ONE CONNECTION TO AN EXISTING WATER MAIN IS PERMITTED BEFORE DISINFECTION OF A NEW WATER MAIN HAS BEEN COMPLETED. ALL OTHER CONNECTIONS MUST BE MADE AFTER THE MAIN HAS BEEN DISINFECTED.

5. WHEN PERFORMING WATER SERVICE LINE TRANSFERS, THE CONTRACTOR SHALL FLUSH THE WATER TAP PRIOR TO CONNECTING TO THE EXISTING SERVICE LINE.

6. WHEN CROSSING THE EXISTING WATER MAIN, AND LSMB (ITEM 636) IS BEING USED AS BACKFILL, THE CONTRACTOR SHALL PROVIDE NO. 57 CRUSHED CARBONATE STONE (CCS) ONE FOOT BELOW TO ONE FOOT ABOVE THE EXISTING WATER MAIN.

WATER NOTES (CONT'D)

7. ALL WATER MAIN VALVE BOXES, WATER TAP BOXES, TEST STATIONS, PITOMETER TAP STRUCTURES, METER PIT COVERS, AND OTHER SURFACE UTILITY STRUCTURES WITHIN THE DISTURBED AREA SHALL BE ADJUSTED TO GRADE. ANY OF THESE STRUCTURES LOCATED WITHIN PAVEMENT, DRIVEWAYS, OR OTHER TRAVELED AREAS, WHETHER EXISTING OR PROPOSED, SHALL BE EQUIPPED WITH A TRAFFIC RATED, HEAVY DUTY VALVE BOX AND/OR COVER IN ACCORDANCE WITH THE STANDARD DRAWINGS. EXISTING WATER TAP BOXES TO REMAIN THAT ARE ENCOUNTERED WITHIN THE PROJECT LIMITS SHALL BE CLEANED OUT, CENTERED OVER THE CURB STOP, AND ADJUSTED TO THE PROPOSED

STOIC PROPERTIES NEWPORT VILLAGE SECTION 5 SECTION 28, TOWNSHIP 11, RANGE 21 CITY OF GROVEPORT

FRANKLIN COUNTY, OH CONTAINING - 2.1489 TOTAL ACRES JULY 2024

8. WHERE NEW CONDUIT IS PROPOSED TO CROSS AN EXISTING OR PROPOSED WATER MAIN OR WATER TAP/SERVICE LINE, A MINIMUM OF 12-INCHES OF VERTICAL CLEARANCE SHALL BE MAINTAINED BETWEEN THE CONDUIT AND THE WATER MAIN OR TAP/SERVICE LINE. A MINIMUM OF 3-FEET OF HORIZONTAL CLEARANCE (OUT TO OUT) IS REQUIRED AT LOCATIONS WHERE THE CONDUIT IS PARALLEL TO THE WATER MAIN AND AT LOCATIONS OF WATER MAIN THRUST BLOCKS.

9. A MINIMUM OF 3 FEET OF HORIZONTAL CLEARANCE (OUT TO OUT) SHALL BE MAINTAINED BETWEEN ALL EXISTING WATER MAINS AND FOUNDATIONS FOR POLES, PULL BOXES, PUSH BUTTON PEDESTALS, AND ANY OTHER MISCELLANEOUS ELECTRICAL STRUCTURE.

10. A MINIMUM OF 4 FEET OF COVER IS REQUIRED PRIOR TO PRESSURE TESTING ANY WATER MAIN. A SUFFICIENT AMOUNT OF BACKFILL SHALL BE INSTALLED TO PROVIDE THE ADEQUATE RESTRAINT IN AREAS WHERE REQUIRED.

11. THE CONTRACTOR SHALL COORDINATE HIS WORK SUCH THAT NO WATER CUSTOMER WILL HAVE THEIR SERVICE DISRUPTED MORE THAN TWO (2) TIMES THROUGHOUT THE DURATION OF THIS PROJECT.

12. ALL WATER METERS ASSOCIATED WITH THIS PROJECT SHALL BE INSTALLED INSIDE THE PROPOSED STRUCTURE UNLESS A METER PIT IS APPROVED BY THE ADMINISTRATOR OF THE DIVISION OF WATER. ALL METER PITS MUST CONFORM TO STANDARD DRAWING L-7103 FOR 5/8" THROUGH 1" METERS OR L-6317 A, B, C, D, & E FOR 1-1/2" OR LARGER METERS.

13. ALL FIRE HYDRANTS SHALL BE IN ACCORDANCE WITH THE CURRENT CITY OF GROVEPORT FIRE HYDRANT STANDARD DRAWINGS AND SHALL BE AWWA APPROVED.

14. ALL EXCAVATION, BACKFILL, BEDDING, FITTINGS CONCRETE BACKING, ETC. REQUIRED TO PERFORM THE WORK SHALL BE INCLUDED IN THE PRICE BID FOR ITEM 801. WATERLINES SHALL BE LAID WITH 4 FEET OF COVER, MINIMUM. IN CASE OF CONFLICT BETWEEN THE WATERLINES AND SEWERS. EITHER EXISTING OR PROPOSED, THE WATERLINES SHALL BE LOWERED DURING CONSTRUCTION.

15. WATER MAINS AND EXISTING OR PROPOSED SEWERS SHALL BE SEPARATED BY 18" VERTICALLY AND A MINIMUM OF 10' HORIZONTALLY. THIS SEPARATION SHALL CONFORM TO ALL THE REQUIREMENTS OF THE "TEN STATE" STANDARDS.

16. THE NORMAL WORKING PRESSURE IN THE WATERLINES SHALL NOT BE LESS THAN 35 PSI. INDIVIDUAL BOOSTER PUMPS WILL NOT BE ALLOWED FOR ANY INDIVIDUAL SERVICE.

17. THE PROPOSED WATERLINE SHALL BE LOCATED A MINIMUM DISTANCE OF TWENTY FEET AWAY FROM ANY STRUCTURE. OVERHANG OR FOOTER.

18. NO SERVICE LINES SHALL BE LESS THAN THREE-QUARTER INCH IN DIAMETER. IF NECESSARY TO PROVIDE ADEQUATE SUPPLY AND PRESSURES, LARGER SIZE LINES MAY BE REQUIRED BY THE BUILDING INSPECTOR.

19. NO WATER SERVICE LINE SHALL BE LAID IN THE SAME TRENCH WITH GAS, ELECTRICAL, SEWER OR SEWER SERVICE LINES.

20. SERVICES SHALL BE CONSTRUCTED AFTER THE STREET IS ROUGH GRADED AND PRIOR TO INSTALLATION OF THE PROPOSED PAVED SURFACES AND CURBS. THEY MAY BE LAID IN OPEN TRENCH PROVIDED THAT THE TRENCH IS FILLED WITH GRANULAR BACKFILL IN THE PROPOSED PAVING AREAS OR JACKED UNDER THE GROUND SURFACE FROM OPENINGS AT THE BACK OF THE PROPOSED CURB.

21. ALL VALVE BOXES, SERVICE BOXES AND FIRE HYDRANTS SHALL BE LOCATED WITHIN EASEMENT AREAS OR RIGHT-OF-WAY.

22. BACKFILLING OF ALL WATERLINE TRENCHES AND EXCAVATIONS SHALL BE IN ACCORDANCE WITH CMSC ITEM 801. ALL WATERLINE EXCAVATION SHALL BE CONSIDERED TO BE UNDER OR WITHIN THE INFLUENCE LINE OF THE PAVEMENT AND BACKFILLING SHALL FOLLOW THE REQUIREMENTS OF CMSC ITEM 801.11. NO GRITS WILL BE PERMITTED IN THE WATERLINE TRENCH BACKFILL.

23. CURB BOXES SHALL BE LOCATED ONE FOOT FROM THE EDGE OF THE SIDEWALK, BETWEEN THE SIDEWALK AND THE CURB, OR TWO FEET FROM THE RIGHT-OF-WAY LINE WHEN NO SIDEWALK IS PRESENT OR PROPOSED. ALL CURB BOXES SHALL BE ADJUSTED TO FINISHED GROUND SURFACES. ALL CURB BOXES SHALL BE IN ACCORDANCE WITH THE CURRENT CITY STANDARD DRAWINGS. WHEN THE STREET IS CURBED, A "W" SHALL BE STAMPED IN THE FACE OF CURB OPPOSITE EACH CURB BOX BEFORE THE CONCRETE IS SET.

WATER NOTES (CONT'D)

24. VALVES SHALL BE ADJUSTED TO FINAL GRADE AS DIRECTED BY THE CITY OF GROVEPORT AND/OR ENGINEER. THE CONTRACTOR SHALL INCLUDE THE COST OF VALVE BOX EXTENSIONS AND ADJUSTMENTS AS REQUIRED IN THE PRICE BID FOR VALVES. IF THE TOP OF THE VALVE OPERATING NUT IS MORE THAN 48" BELOW FINISH GRADE, AN EXTENSION STEM SHALL BE FURNISHED TO BRING THE TOP OF THE OPERATING NUT TO WITHIN 36" OF THE FINISHED GRADE.

25. CONCRETE SUPPORTS SHALL BE PROVIDED AT ALL HORIZONTAL AND VERTICAL BENDS, TEES, PLUGS, VALVES, AND HYDRANTS. THE CONTRACTOR IS FULLY RESPONSIBLE FOR PROVIDING CONCRETE BACKING TO THE EXTENT SUFFICIENT TO GUARANTEE THE OPERATION OF THE PIPE UNDER BOTH THE TEST AND DESIGN PRESSURES. REFERENCE THE CITY OF COLUMBUS DIVISION OF WATER STANDARD DRAWINGS L-6310, L-6311, L6312, AND L-7001 FOR CONCRETE BACKING REQUIREMENTS.

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SHEET INDEX

COVER SHEET	SHEET NO. 1	
EXISTING CONDITIONS - DEMO PLAN	SHEET NO. 2	
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SITE GRADING & UTILITY PLAN	SHEET NO. 4	
UTILITY PROFILES	SHEET NO. 5	
SITE SWPPP & STORM WATER QUALITY PLAN	SHEET NO. 6	
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CITY OF GROVEPORT - STANDARD DWGS-3	SHFFT NO 9	

VESTING DEED INFORMATION

LOTS 187-192 OF THE SUBDIVISION OF NEWPORT VILLAGE SECTION 5 AS RECORDED IN PB 109, PAGE 19 AND OF THE LANDS OF TOP GUN INVESTMENTS, LLC AS RECORDED IN INSTRUMENT # 202306140058725 OF THE FRANKLIN COUNTY DEED RECORDS, ON FILE IN COLUMBUS, OH

PROPERTY DATA:

PARCEL LOCATION: NEWPORT VILLAGE SECTION 5

CROW AVENUE

P.B. 109, PAGE 19

CITY OF GROVEPORT FRANKLIN COUNTY, OHIO

70NING DISTRICT: ZONING:

PR-6 (PLANNED LOW DENSITY RESIDENTIAL DISTRICT)

RESIDENTIAL ZONING: R-4 (TWO-FAMILY DWELLING AND TOWNHOUSES)

ZONE "X" AREA OF MINIMAL FLOOD HAZARD

FLOOD ZONE: FEMA FIRM NUMBER 39049C0432K, EFF. DATE JUNE 17, 2008.

THIS FLOOD ZONE DETERMINATION IS MADE BY VISUAL INSPECTION

OF THE CURRENT FIRM AND IS NOT AN ACTUAL FEMA ELEVATION

SURVEYOR

J. BRYANT ABT, PS OHIO P.S. # 8593 BA LAND PROFESSIONALS, LLC 301 BOURBON ST BLANCHESTER, OH 45107 937.558.6671 HTTPS: //BALANDPROS.COM ABT@BALANDPROS.COM

COVER SHEET

NEWPORT VILLAGE SECTION 5

CROW AVE CITY OF GROVEPORT SCALE: 1" = 20'

DESIGN:

DRAWN:

BMJ

BMJ

CHECKED:

FRANKLIN COUNTY, OHIO DATE: 06/10/2024 REV 07/15/2024

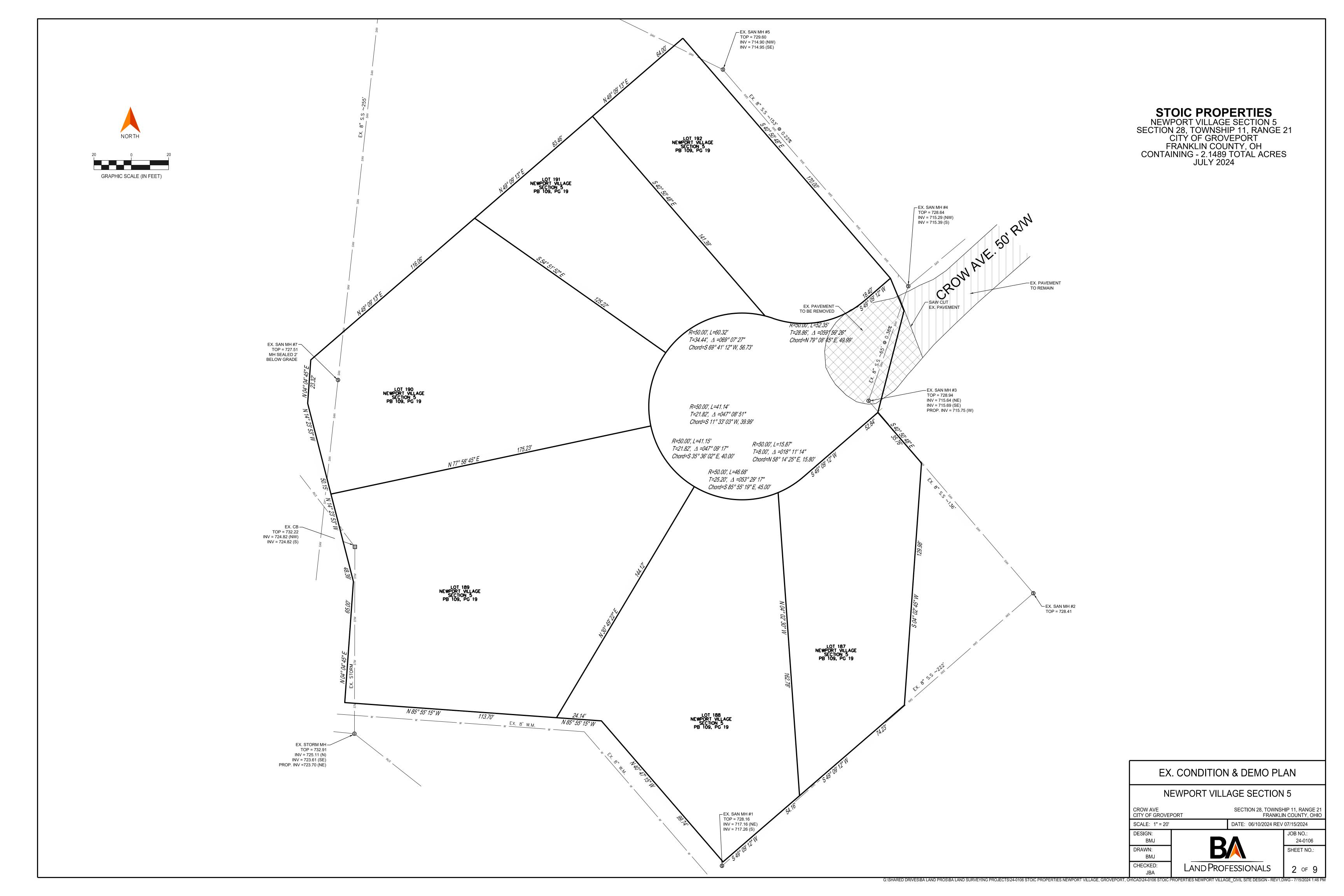
SECTION 28, TOWNSHIP 11, RANGE 27

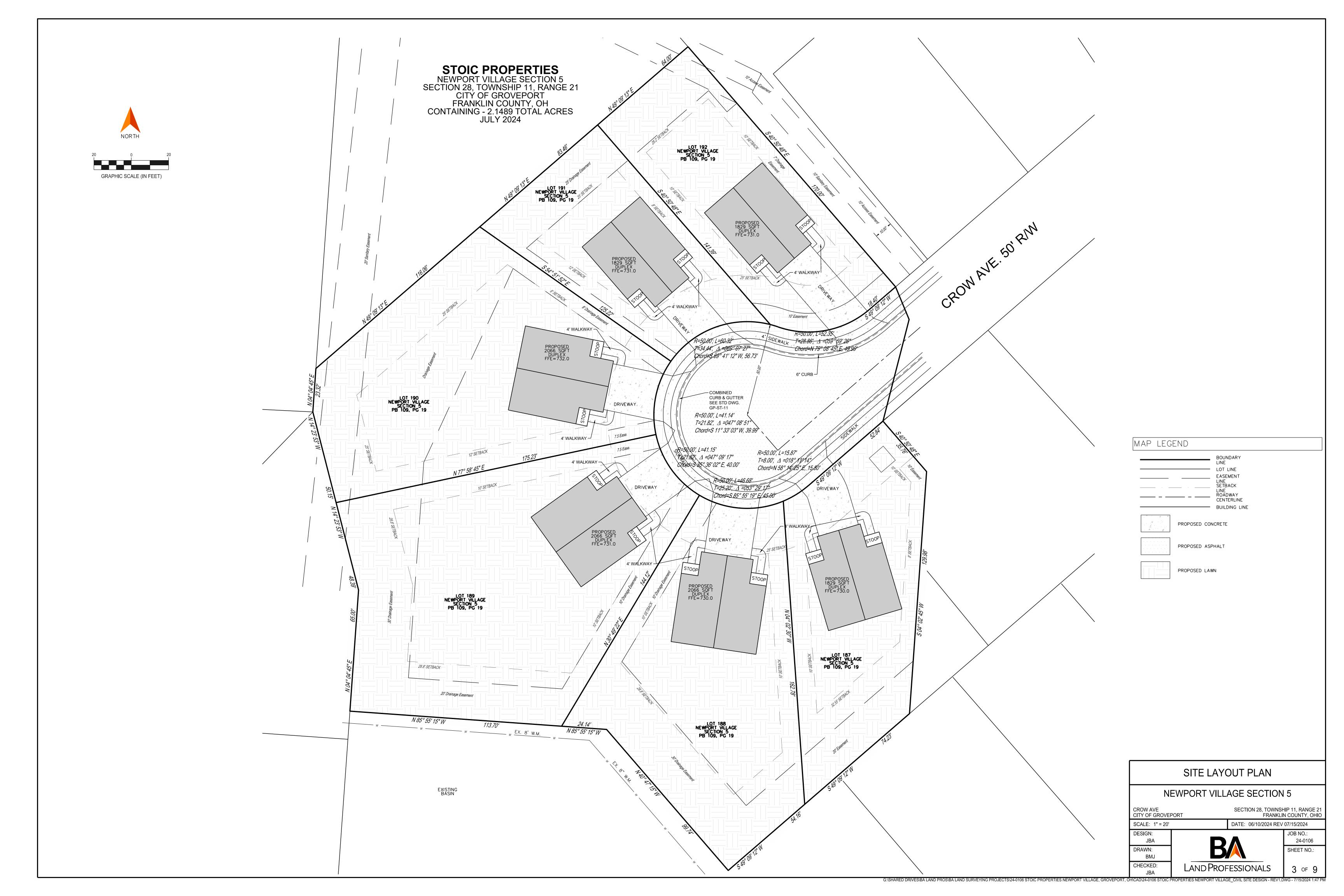
24-0106

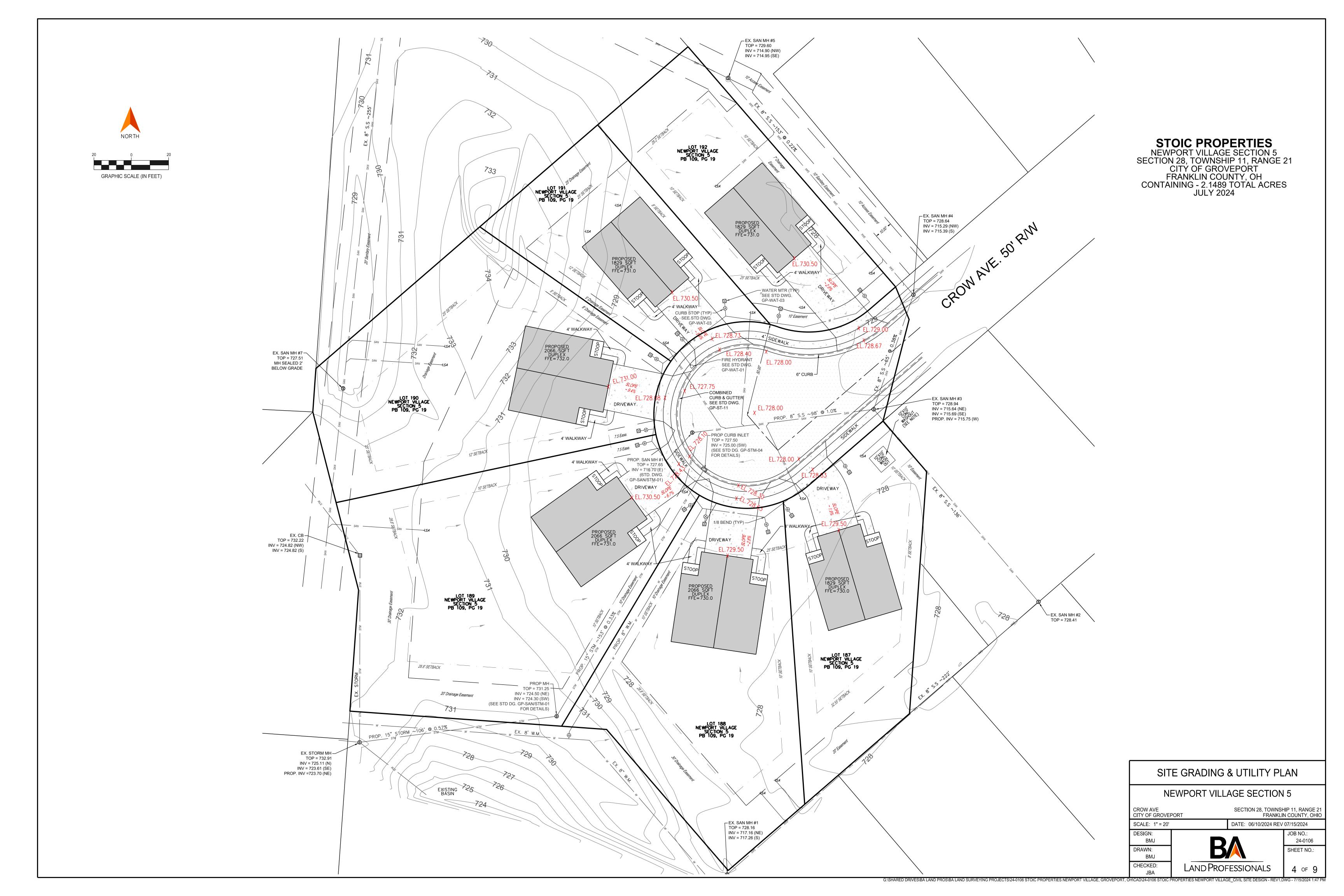
1 of 9

SHEET NO.:

LAND PROFESSIONALS G:\SHARED DRIVES\BA LAND PROS\BA LAND SURVEYING PROJECTS\24-0106 STOIC PROPERTIES NEWPORT VILLAGE, GROVEPORT, OH\CAD\24-0106 STOIC PROPERTIES NEWPORT VILLAGE_CIVIL SITE DESIGN - REV1.DWG - 7/15/2024 1:46 PM



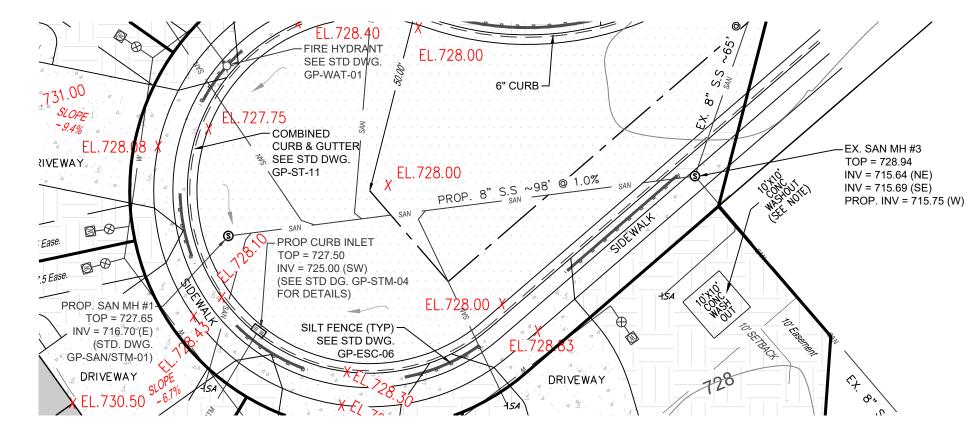


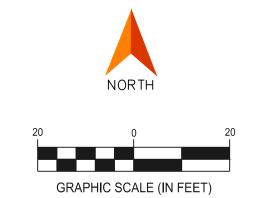


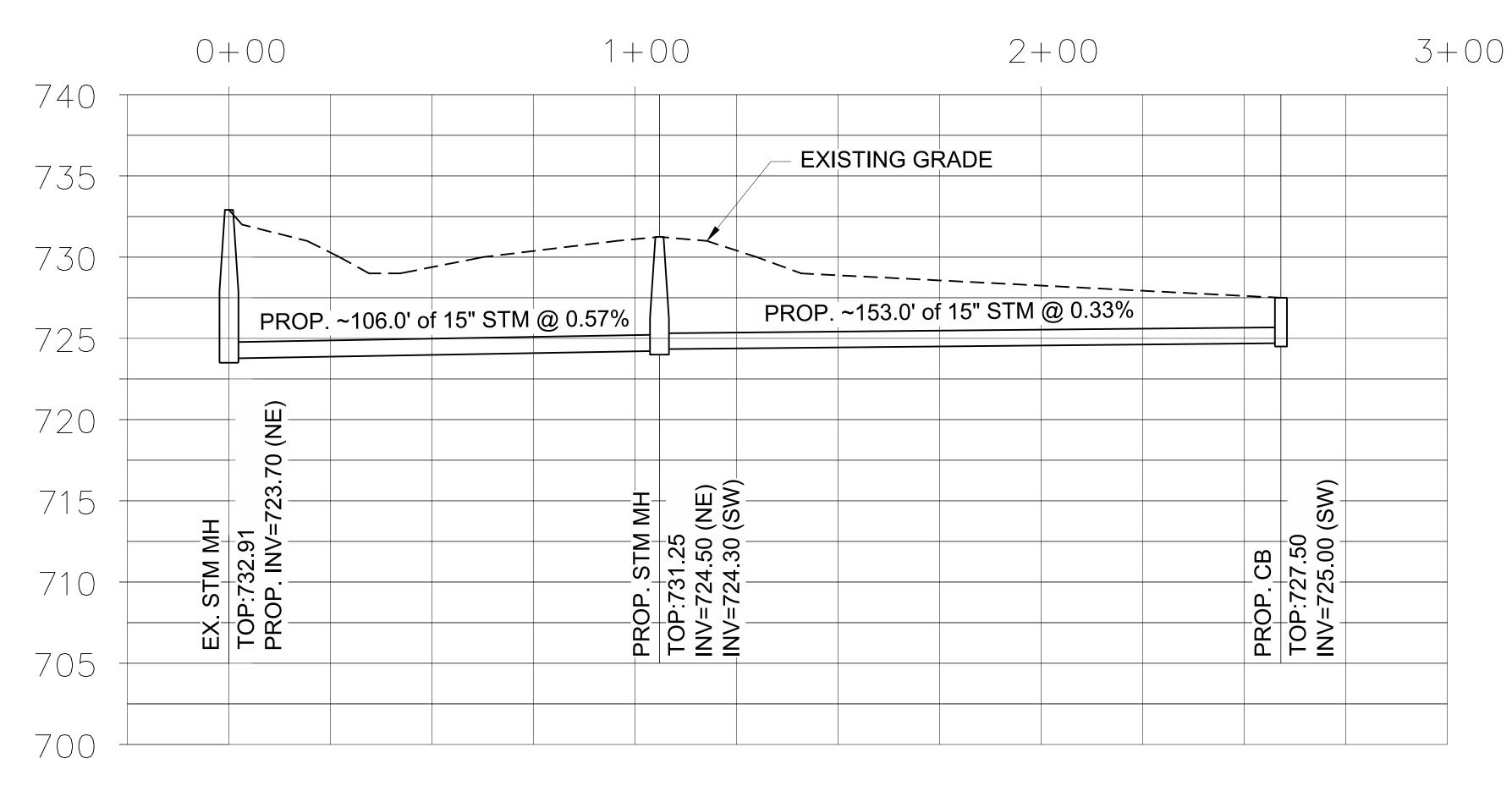
STOIC PROPERTIES

NEWPORT VILLAGE SECTION 5
SECTION 28, TOWNSHIP 11, RANGE 21
CITY OF GROVEPORT
FRANKLIN COUNTY, OH
CONTAINING - 2.1489 TOTAL ACRES
JULY 2024

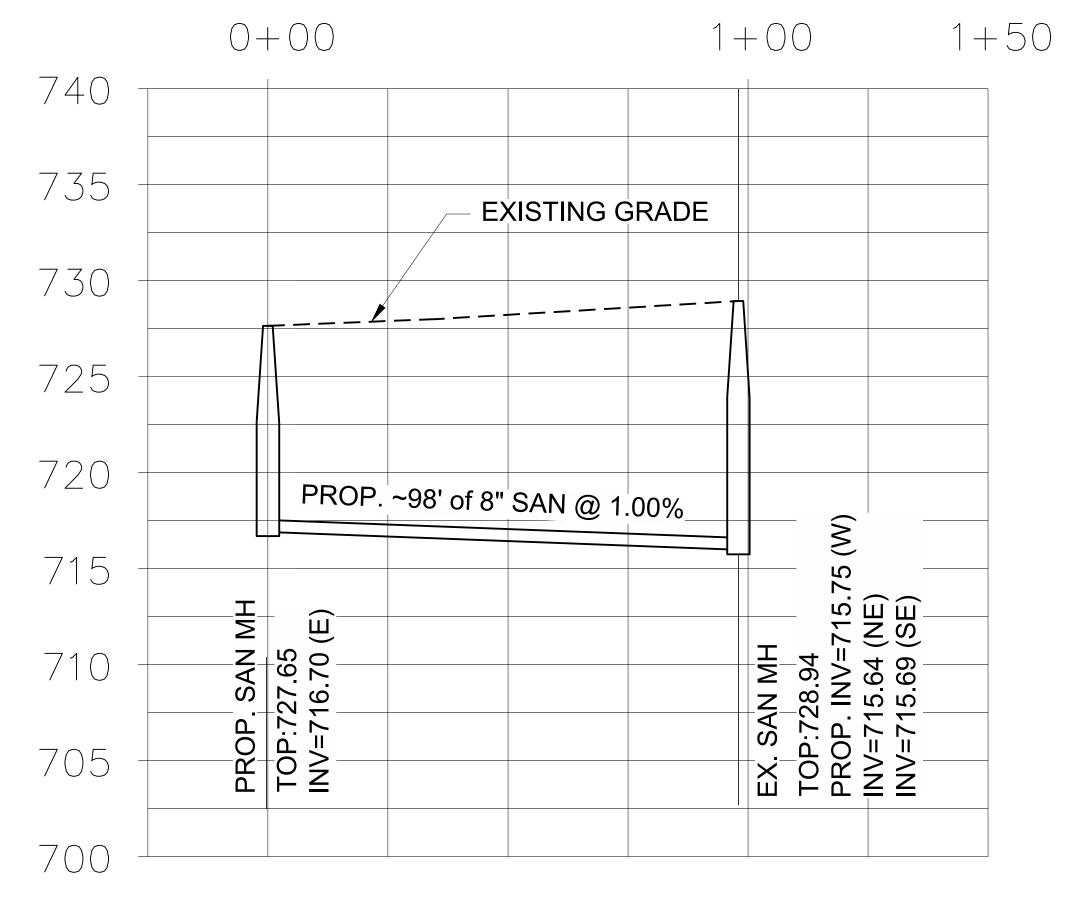






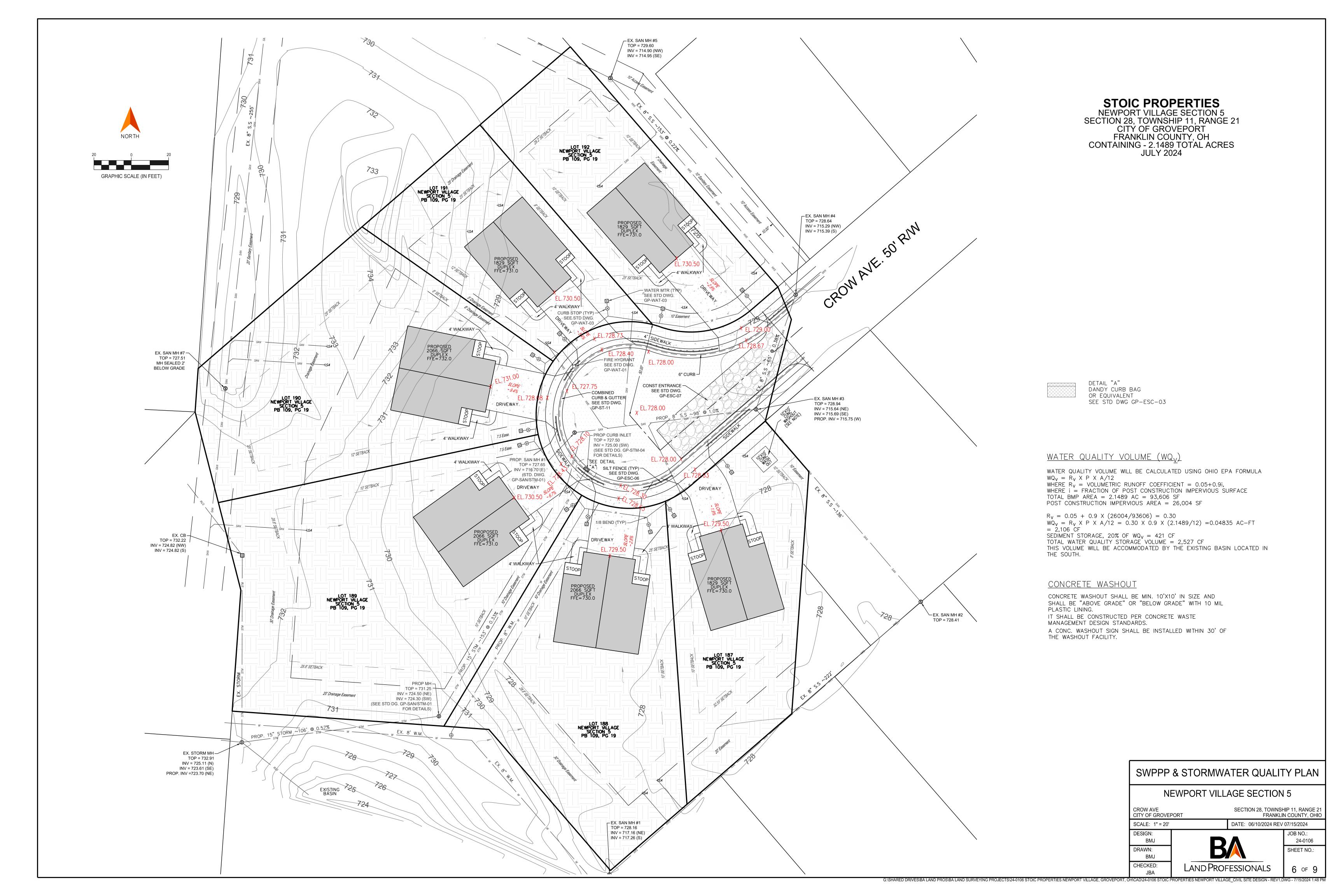


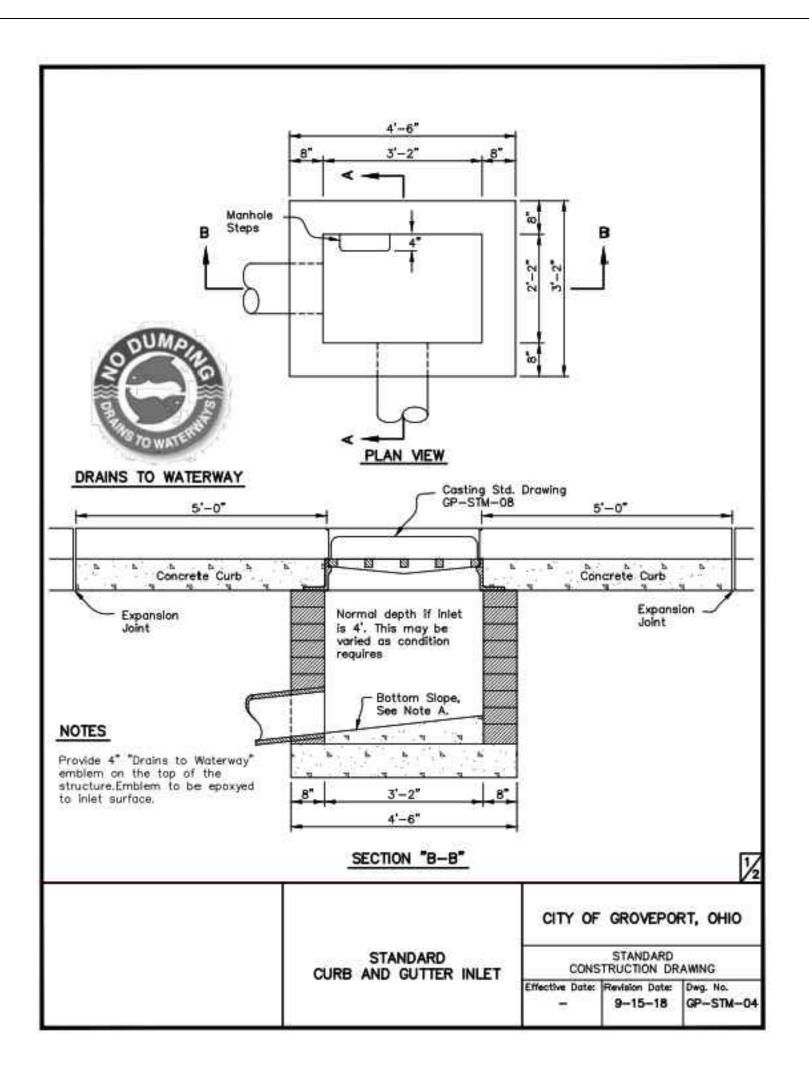
STORM PROFILE LOOKING NORTH-WEST

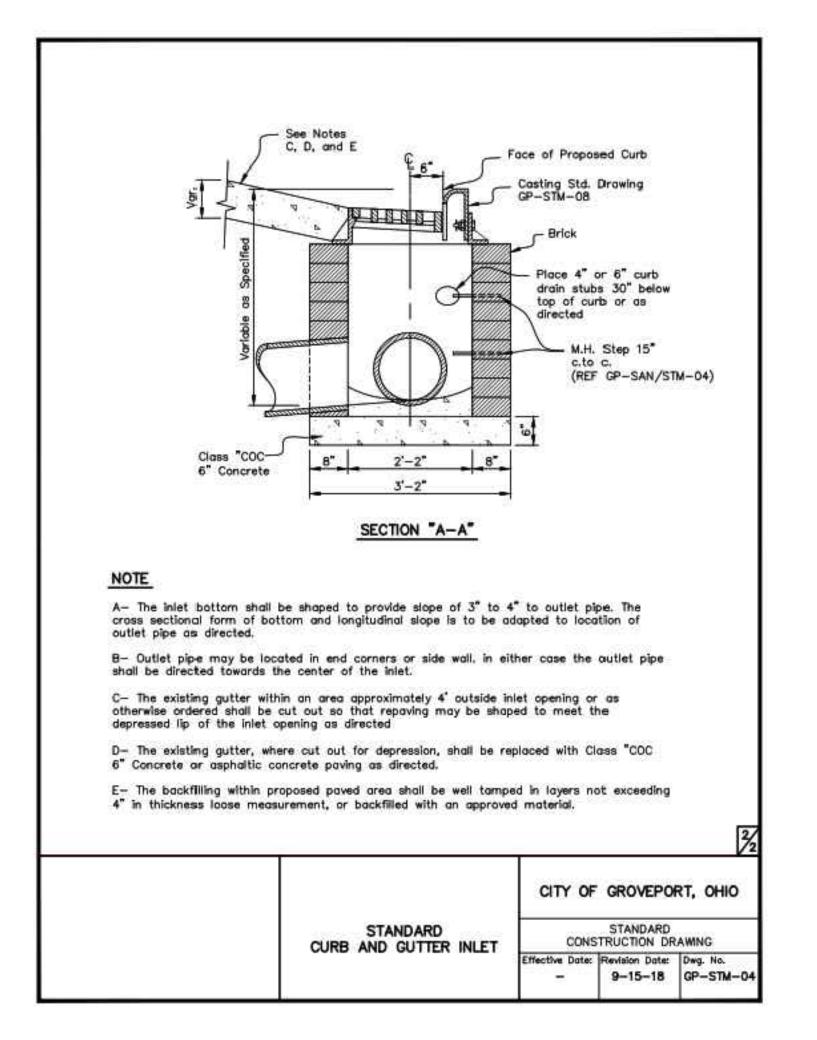


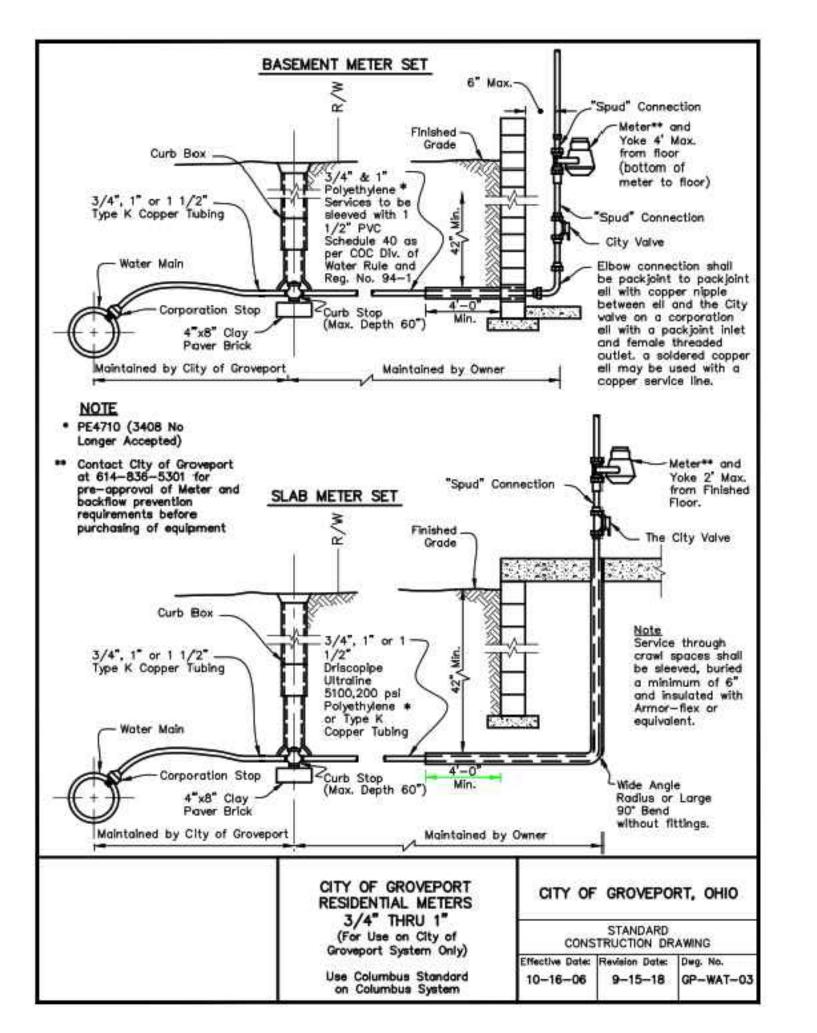
SAN PROFILE LOOKING NORTH

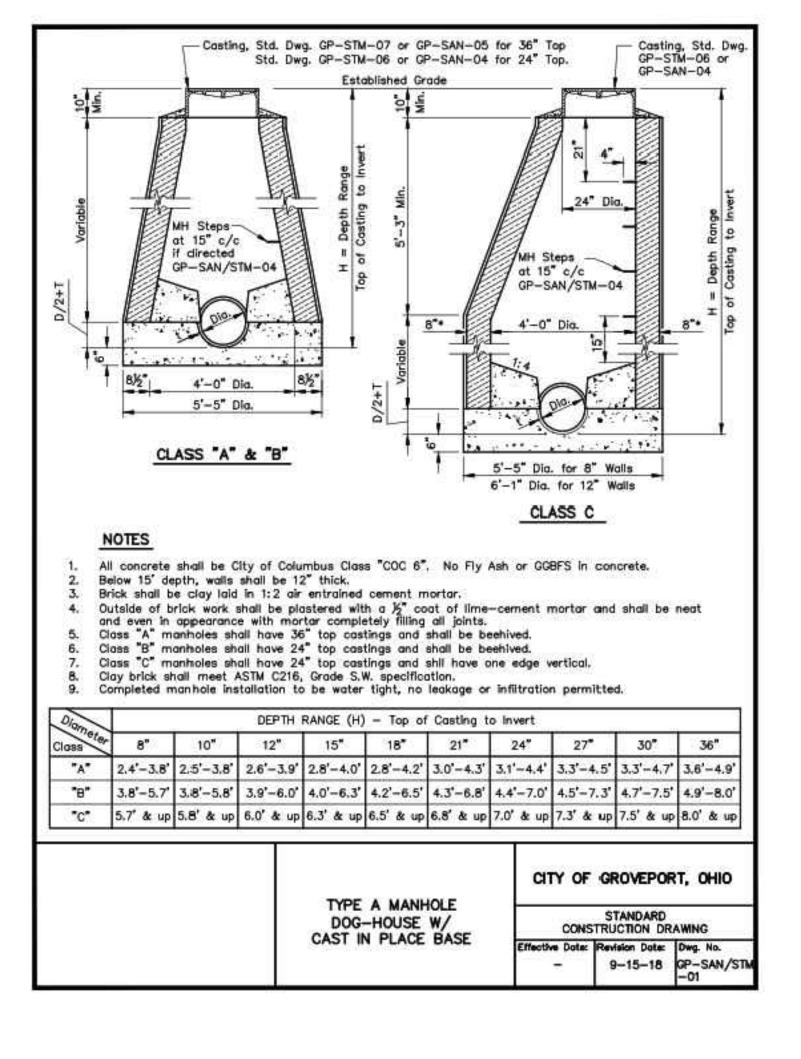
	UTILITY F	ROFILES		
NI	EWPORT VILL	AGE SECTION	15	
CROW AVE CITY OF GROVEPORT		SECTION 28, TOWNSHIP 11, RANGE 21 FRANKLIN COUNTY, OHIO		
SCALE: 1" = 20'		DATE: 06/10/2024 REV 07/15/2024		
DESIGN: BMJ	D	A	JOB NO.: 24-0106	
DRAWN: BMJ	B		SHEET NO.:	
CHECKED: JBA	Land Prof	ESSIONALS	5 of 9	











Contractor's Responsibilities:

sedimentation control.

Prior to Construction Operations in a particular area, all sedimentation and erosion control features shall be in place. Field adjustment with respect to locations may be made by the Engineer as requested.

Details have been provided on the plans in an effort to help the Contractor provide erosion and

The details shown on the plan shall be considered a minimum. Additional or alternate details may be found in the O.D.N.R. Manual "Rainwater and Land Development" latest edition. The Contractor shall be solely responsible for providing necessary and adequate measures for proper control of erosion and sediment runoff from the site along with proper maintenance and inspection in compliance with the NPDES General Permit for Storm Discharges Associated with Construction Activity.

Prior to Construction Operations in a particular area, all sedimentation and erosion control features shall

Field adjustments with respect to locations and dimensions may be made by the Engineer, Groveport and the Ohio EPA.

A temporary sediment basin must be provided for all sites where perimeter controls are not sufficient regardless of EDH. The temporary sediment basin shall remain in place until the site is permanently stabilized.

The Contractor shall place inlet protection for the sedimentation control immediately after construction the catch basins or inlets which are not tributary to a sediment basin or trap.

It may become necessary to remove portions of sedimentation controls during construction to facilitate the grading operations in certain areas. However, the controls shall be replaced upon grading or during any inclement weather.

The Contractor shall be responsible to have the current Storm Water Pollution Prevention Plan immediately available or posted on site.

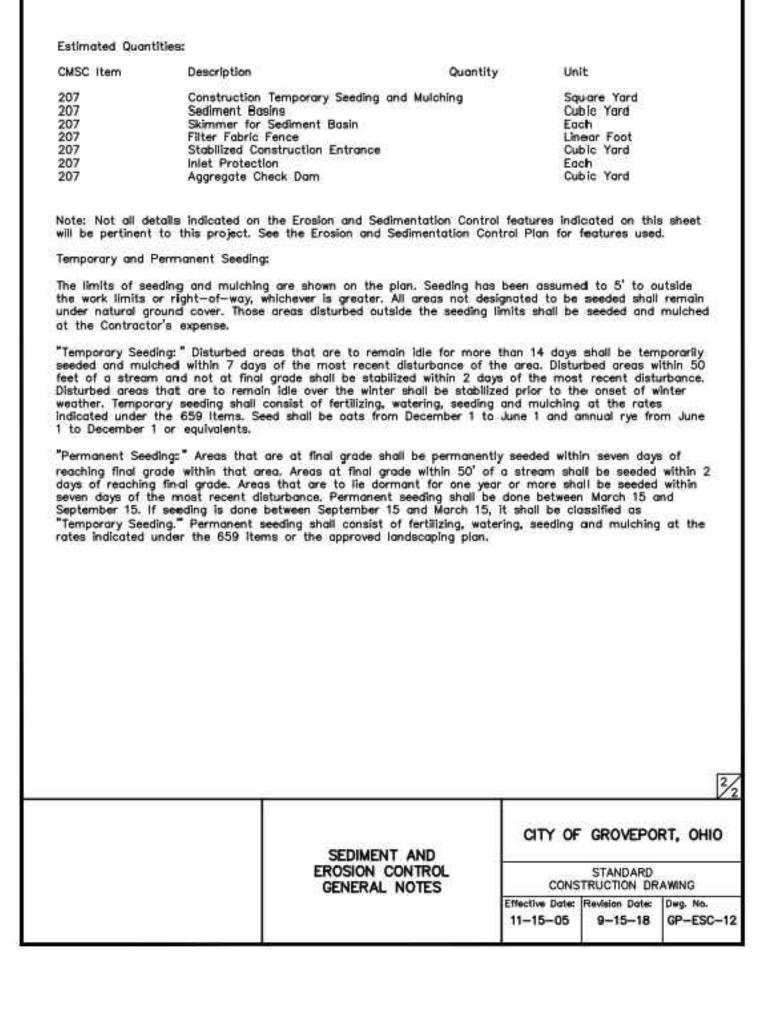
The Contractor shall be responsible to ensure that off-site tracking of sediments by vehicles and equipment is minimized. All such off-site sediment shall be cleaned up daily.

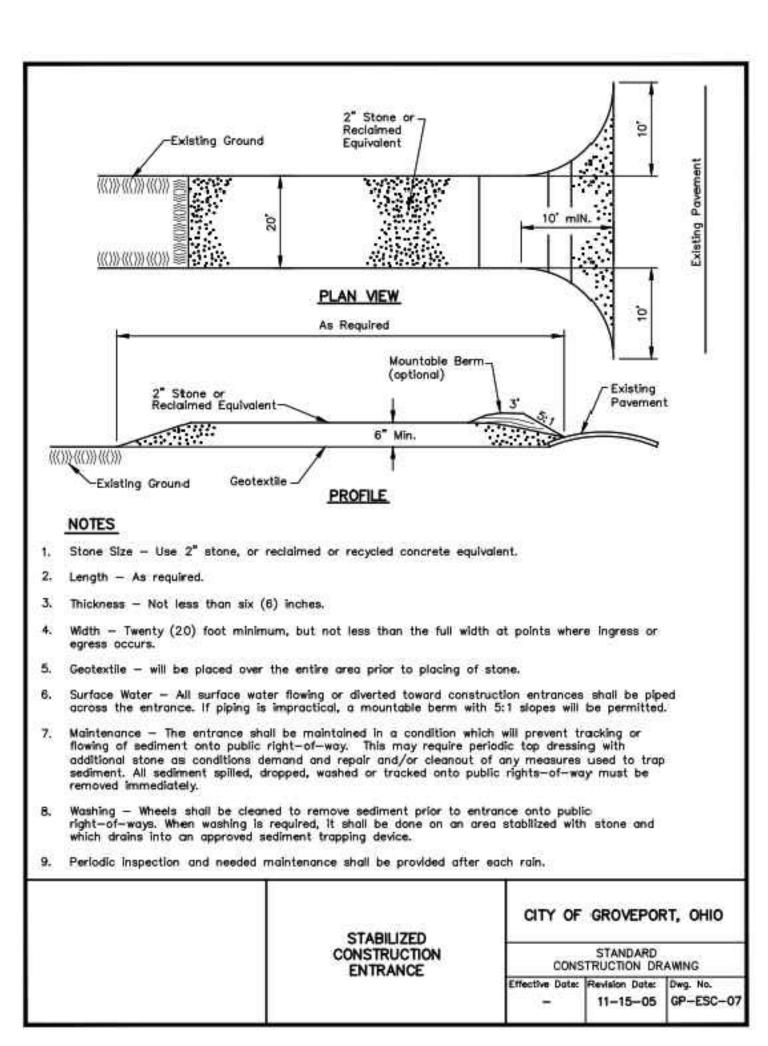
The Contractor shall be responsible to ensure that no solid or liquid waste is discharged into storm water runoff. Untreated sediment—laden runoff shall not flow off of site without being directed through a control practice. Concrete trucks will not be allowed to wash out or discharge surplus concrete into or alongside rivers, streams, or creeks or into natural or man—made channels or swales leading thereto. Concrete wash water and surplus concrete shall be confined to approved areas; after solidifying, these waster materials shall be removed from the site.

The Contractor shall remove all temporary erosion and sedimentation controls upon permanent stabilization of the site

The cost for temporary channels, sediment traps, sediment basins and other appurtenant earth-moving operations shall be included in the price bid for erosion and sedimentation quantities.

SEDIMENT AND	CITY OF GROVEPORT, OHIO		
EROSION CONTROL GENERAL NOTES	STANDARD CONSTRUCTION DRAWING		
	Effective Date: Revision Date: Dwg. No. 11-15-05 9-15-18 GP-ESC-		





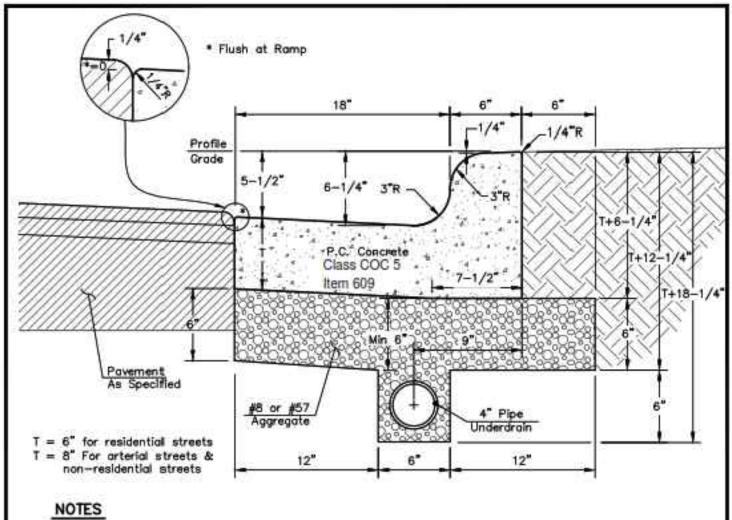
STOIC PROPERTIES NEWPORT VILLAGE SECTION 5 SECTION 28, TOWNSHIP 11, RANGE 21 CITY OF GROVEPORT FRANKLIN COUNTY, OH CONTAINING - 2.1489 TOTAL ACRES JULY 2024

SURVEYOR

J. BRYANT ABT, PS
OHIO P.S. # 8593
BA LAND PROFESSIONALS, LLC
301 BOURBON ST
BLANCHESTER, OH 45107
937.558.6671
HTTPS: //BALANDPROS.COM
ABT@BALANDPROS.COM



G:\SHARED DRIVES\BA LAND PROS\BA LAND SURVEYING PROJECTS\24-0106 STOIC PROPERTIES NEWPORT VILLAGE, GROVEPORT, OH\CAD\24-0106 STOIC PROPERTIES NEWPORT VILLAGE_CIVIL SITE DESIGN - REV



- Curb & Gutter shall consist of 1.26 C.F. of concrete per linear foot or 1.59 CF/LF for collector and arterial streets.
- 2. All exposed surfaces of concrete curb & gutter shall have a brush finish and completely covered with a clear, non-yellowing acrylic curing compound meeting ASTM C309, max. VOC of 400g/L and a mir solids-by-weight and shall be separate coats at a per coat i per gal coverage. Surface shall prior to application of each co applied 7-29 days after installa
- 3. 3/4" expansion joints shall be angles to the curb line at all structures and at points of cur
- Contraction joints shall be saw intervals, not less than 2" deep possible without causing damag

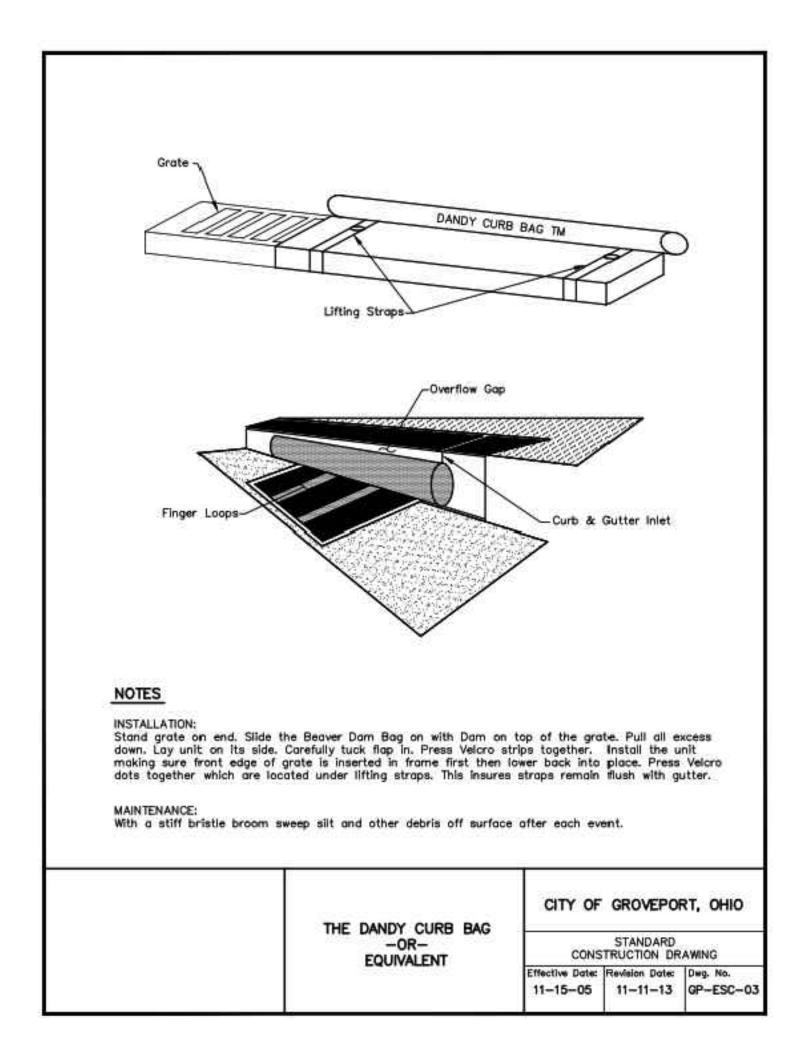
	,		Effective Date: 10-16-06	10-23-23	Dwg. No. GP-ST-11
	1000 M 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	GUTTER NUOUS)	STANDARD CONSTRUCTION DRAWING		
	STANDARD CONCRETE COMBINED		CITY OF GROVEPORT, OHIO		
imm rvat cu	talled at right ovable ure. t at 10° and as soon as o the concrete.		•		
in. o app rate bet. latio	curing SHTO M148, a of 25% lied in two (2) of 300 S.F. broom cleaned Second coat n of concrete.	water servi	urb shall be star ices or an "M" v t behind curb.		

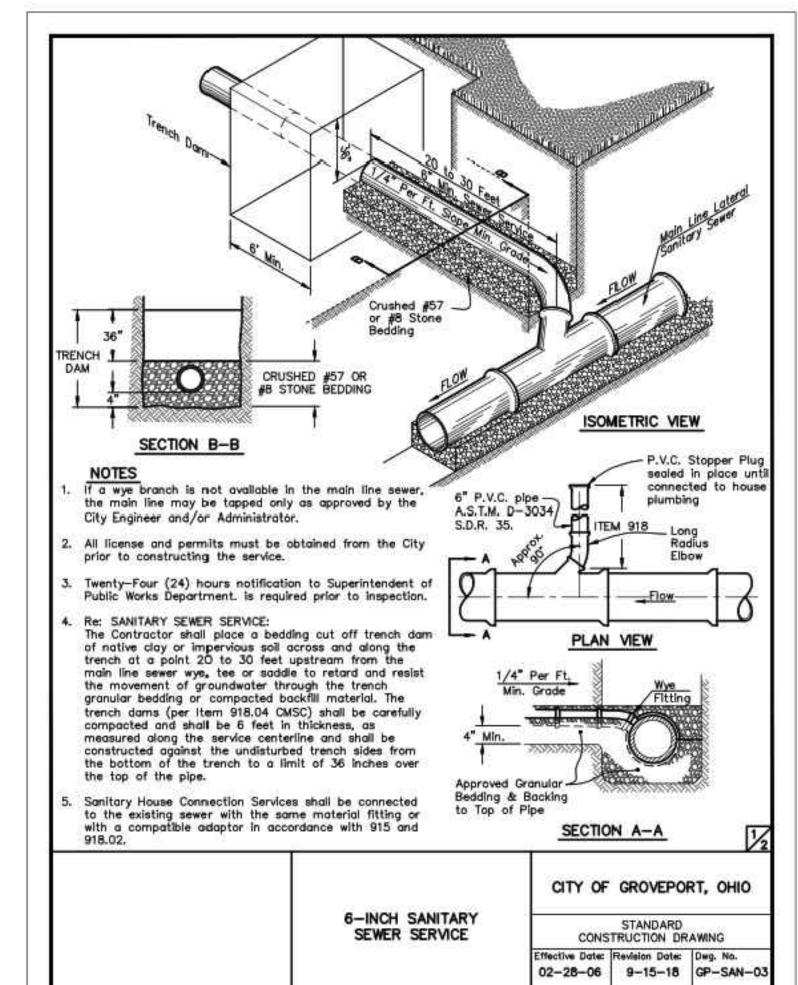
5. Tolerances shall not exceed 1/4" for section,

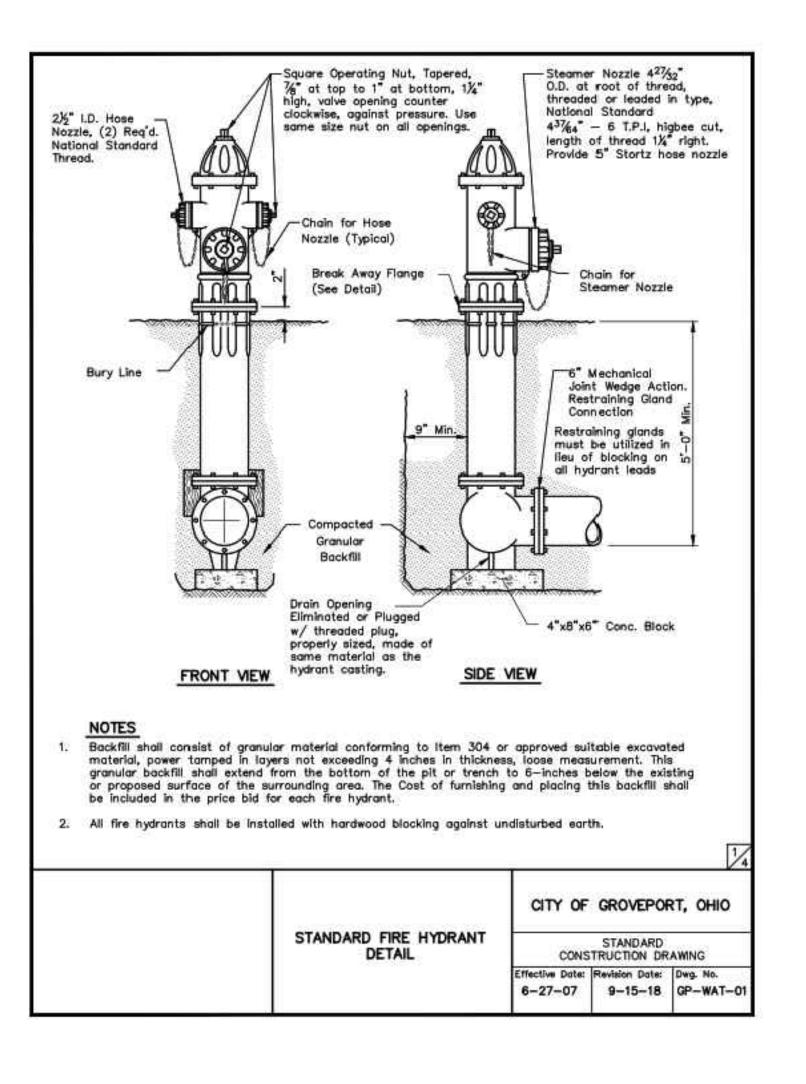
grade, surface variation, or alignment.

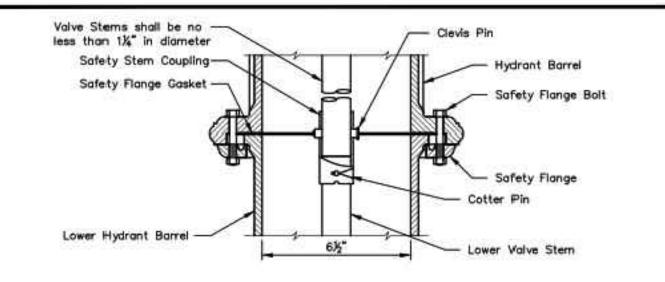
connected as directed by Engineer.

6. All roof drains shall be cored, saw cut and









Fire Hydrant Notes (Continued)

- All hydrants located in the City of Groveport shall be Mueller Super Centurion 200 No. A-421, American-Darling Mark 73 or Clow Medallion and of the type with a structurally weakened section through the standpipe and stem.
- Each hydrant shall have two 2 1/2-inch I.D. (N.S.T.) hose nozzles and one 4-inch I.D. pumper nozzle, 6 threads per inch (City of Cols., OH) and the operating nut and cap nuts shall be square, with a 1-inch taper and 1 1/4-inch in height. Provide 5-inch Stortz nozzle connection in according with the Madison Township Fire Department requirement
- Type of Hydrant: The hydrant shall be the post type traffic model made of cast Iron as shown hereon. It shall have a breaking connection separated by a smashing impact. The hydrant shall be of the compression type with the valve opening in a counter-clockwise direction against the pressure and closing with the pressure. The hydrant shall be clearly marked with a counter-clockwise turn direction arrow, which shall appear on the bonnet. The valve end of the stern or valve rod shall be so constructed as to eliminate contact of dissimilar metals in the presence of moisture.
- The system or valve rod shall be constructed in one continuous length from the valve to the breaking coupling or to the bottom of the extension piece where extension are required. The stem or valve rod between the valve and operating nut shall be made of steel stock and have a 1%" minimum diameter after machining. The breaking coupling shall fit over the valve rod and be located at the proper point to conform to the breaking connection in the Standpipe.
- The barrel shall have an area of not less than 120 percent of the valve opening. The type of valve shall be rubber with the diameter of the port in the seal ring being a minimum of 4%".
- All interior working part of the hydrant including valve and valve seat shall be such that they can be removed through the top of the standpipe without excavation. The upper section of the standpipe above the ground line shall be adjustable so the the nozzles can be rotated to any desired position.
- Hydrant drip or drain openings shall be eliminated or plugged with a threaded, properly sized plug of the same material as the hydrant costing.
- 10. Hydrant leads shall be 6" Ductile Iron Pipe, Class 150

CITY OF GROVEPORT, OHIO STANDARD FIRE HYDRANT DETAIL CONSTRUCTION DRAWING Mective Date: Revision Date: Dwg. No. 6-27-07 9-15-18 GP-WAT-01

Fire Hydrant Notes (Continued)

- The hydrant shall be provided with a watch valve and the valve shall be strapped to the hydrant tee in a manner approved by the City Engineer. The watch valve shall be provided with an approved box and the cover of the box shall be flush with the finished ground level.
- Maximum spacing between hydrants shall be approximately 400 feet.
- Reference Specifications:
- All fire hydrants shall conform with the following requirements. Item 809, the City of Columbus Construction and Material Specification, 2018 edition, and all supplements thereto shall govern all Hydrant construction and installation.
- All fire hydrants shall conform with the latest American Water Works Association Standards, C-502 and the requirements of the Village of Groveport and the Madison Township Fire Department as enumerated herein. All specifications shall refer to the latest effective editions.
- Approvals and Certifications:
- The supplier or manufacturer shall submit to the City Engineer six (6) copies of the results of certified flow tests, run by an independent testing laboratory, and shop drawings with dimensions, materials and nomenclature of parts for each type of model of hydrant proposed for use in
- Upon approval of the above information by the City engineer, it shall remain on file in his office. Submission of the above materials with each order of fire hydrants is not necessary if approved material is already on file. Submission of new material is required when a deviation in the product, Its manufacturer, or the standards is requested.
- Any fire hydrants, delivered to a project within the City or to the City, which fall to conform to the approved information on file with the City, shall be rejected.
- With each delivery shipment of fire hydrants, the hydrant manufacturer shall certify that the hydrants conform to the information approved and on file with the City. The certificate shall include the model or identification numbers of the hydrants being delivered and approval date of the Information on file with the City. This documentation does not constitute approval or final acceptance of the specific hydrants delivered.

Inspection:

- Prior to installation, all fire hydrants shall be inspected by the City Engineer or his representative and by the Chief of the Madison Township Fire Department or his representative. The hydrants shall receive either a conditional acceptance or a rejection. Conditional acceptance shall mean that the hydrants may be installed.
- 20. Upon installation, each hydrant shall be tested for operation and leaks with a member of the Madison Township Fire Department present during the test, and shall receive either operational acceptance or a rejection.
- The City reserves the right to reject any and all fire hydrants found to be in non-compliance with any of the requirements stated herein at any time during the acceptance, or above described approval, process. Any fire hydrants which are rejected and which cannot be brought into compliance with the requirements as stated herein shall be removed from the project site, storage site, or the wok at no expense to the City.
- 22. The final field acceptance shall govern over any document approval and shall be based on all the work being completed; including installation, testing, and operation and painting.

DETAIL CONSTRUCTION DRAWING Effective Date: Revision Date: Dwg. No.	STAND	STANDARD FIRE HYDRANT DETAIL	CITY OF GROVEPORT, OHIO			
			10,000		2010252	

Fire Hydrant Notes (Continued)

- The fire hydrant shall be installed as specified herein and in accordance with the City of Columbus Standard Water Drawings L-6409, A-B or L-6637 A-C, or as specified by the Village Engineer.
- 24. The base section of all fire hydrants shall be set to an elevation which will be correct for the proposed grade of the street. The elevation of the top barrel section shall be set so that the grade line of the hydrant is at the established or proposed finished grade, as indicated on the construction drawings, through the installation of hydrant extension sections, as needed. The cost of extensions shall be in the price bid for the fire hydrant. Hydrants shall be set plumb, 2-feet from back of curb to centerline of standpipe, to the proper grade and to clear driveway openings by a minimum of 10-feet.
- 25. The hydrant nozzies shall be turned as directed by the engineer or his representative.
- Final paint color shall be two coats of Sherwin Williams Industrial Enamel Alloyed Coating Safety (OSHA) Yellow No. 617-0809 B54Y17 or equivalent. Prior to painting, samples shall be submitted to the Madison Township Fire Department for approval. After operational acceptance, all hydrant surfaces above the ground line shall be cleaned, washed, and wire brushed, and all surfaces or spots that require touching up shall have one coat of primer paint applied. When all the surfaces have been primed and are dry, then all hydrant surfaces shall receive two (2) coats of the
- Hydrants that are privately owned and maintained shall conform to this specification, except that the entire hydrant shall be painted red.
- Materials and Workmanship: All machined parts shall be true to gauge so that they will be interchangeable between hydrants of the same make and size.
- 29. When required, non-adjustable hydrant wrenches, properly sized to the specified operating nut dimensions and fabricated by the hydrant manufacturer, shall be supplied.

CITY OF GROVEPORT, OHIO STANDARD FIRE HYDRANT STANDARD DETAIL CONSTRUCTION DRAWING Effective Date: Revision Date: Dwg. No. 6-27-07 9-15-18 GP-WAT-0

STOIC PROPERTIES NEWPORT VILLAGE SECTION 5

SECTION 28, TOWNSHIP 11, RANGE 21 CITY OF GROVEPORT FRANKLIN COUNTY. OH **CONTAINING - 2.1489 TOTAL ACRES** JULY 2024

SURVEYOR

CHECKED:

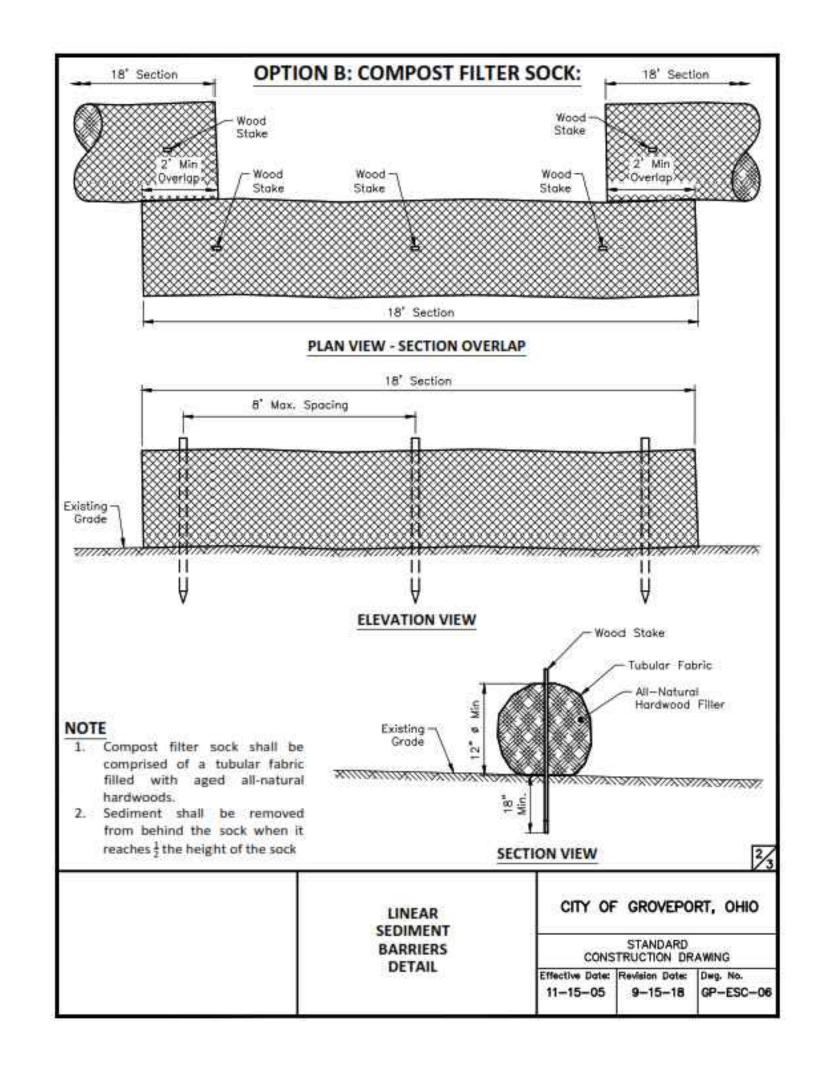
G:\SHARED DRIVES\BA LAND PROS\BA LAND SURVEYING PROJECTS\24-0106 STOIC PROPERTIES NEWPORT VILLAGE, GROVEPORT, OH\CAD\24-0106 STOIC PROPERTIES NEWPORT VILLAGE_CIVIL SITE DESIGN - REV

J. BRYANT ABT, PS OHIO P.S. # 8593 BA LAND PROFESSIONALS, LLC 301 BOURBON ST BLANCHESTER, OH 45107 937.558.6671 HTTPS: //BALANDPROS.COM ABT@BALANDPROS.COM

CITY OF GROVEPORT - STANDARD DWGS **NEWPORT VILLAGE SECTION 5** CROW AVE SECTION 28, TOWNSHIP 11, RANGE 21 FRANKLIN COUNTY. OHIO CITY OF GROVEPORT SCALE: 1" = 20' DATE: 06/10/2024 REV 07/15/2024 JOB NO.: DESIGN: N/A 24-0106 DRAWN: SHEET NO.: N/A

LAND PROFESSIONALS

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SEDIMENT FENCE

This sediment barrier utilizes standard strength or extra strength synthetic filter fabrics. It is designed for situations in which only sheet or overland flows are expected. Material Properties are listed in the provided table.

1. The height of a sediment fence shall not exceed 36-inches (higher fences may impound volumes of water sufficient to cause failure of the structure).

- The filter fabric shall be purchased in a continuous roll cut to the length of the barrier to avoid the use of
 joints. When joints are necessary, filter cloth shall be spliced together only at a support post, with a
 minimum of a 6 inch overlap, and securely sealed.
- Posts shall be spaced a maximum of 10 feet apart at the barrier location and driven securely into the ground (minimum of 12-inches). Wood posts will be a minimum of 32" long When extra strength fabric is used without the wire support fence, post spacing shall not exceed 6 feet.
- A trench shall be excavated approximately 6-inches wide and 6-inches deep along the line of posts and upslope from the barrier.
- 5. When standard strength filter fabric is used, a wire mesh support fence shall be fastened securely to the upslope side of the posts using heavy duty wire staples at least 1-inch long, tie wires or hog rings. The wire mesh shall extend into the trench a minimum of 2-inches and shall not extend more than 36-inches above the original ground surface.
- 6. The standard strength filter fabric shall be stapled or wired to the fence, and 8-inches of the fabric shall be extended into the trench. The fabric shall not extend more than 36-inches above the original ground surface. Filter fabric shall not be stapled to existing trees.
- When extra strength filter fabric and closer post spacing are used, the wire mesh support fence may be eliminated. In such a case, the filter fabric is stapled or wired directly to the posts with all other provisions of Note 6 applying.
- The trench shall be backfilled and soil compacted over the filter fabric.
- Silt fences shall be removed when they have served their useful purpose, but not before the upslope area has been permanently stabilized.
- To prevent water ponded by the silt fence from flowing around the ends, each end shall be constructed upslope so that the ends are at a higher elevation.

MAINTENANCE OF LINEAR SEDIMENT BARRIERS:

Sediment Fence and/or Compost Filter Sock shall be inspected immediately after each rainfall and at least daily during prolonged rainfall. Any required repairs shall be made immediately.

Should the fabric on a silt fence or filter barrier decompose or become ineffective prior to the end of the expected usable life and the barrier is still necessary, the fabric shall be replaced promptly.

Sediment deposits should be removed after each storm event. They must be removed when deposits reach approximately one-half the height of the barrier. Any sediment deposits remaining in place after the silt fence or filter barrier is no longer required shall be dressed to conform with the existing grade, prepared and seeded.

LINEAR	CITY OF GROVEPORT, OHIO		
SEDIMENT BARRIERS	STANDARD CONSTRUCTION DRAWING		
DETAIL	Effective Date: 11-15-05	Revision Date: 9-15-18	Deg. No. GP-ESC-06

STOIC PROPERTIES

NEWPORT VILLAGE SECTION 5 SECTION 28, TOWNSHIP 11, RANGE 21 CITY OF GROVEPORT FRANKLIN COUNTY, OH CONTAINING - 2.1489 TOTAL ACRES JULY 2024 SURVEYOR

J. BRYANT ABT, PS
OHIO P.S. # 8593
BA LAND PROFESSIONALS, LLC
301 BOURBON ST
BLANCHESTER, OH 45107
937.558.6671
HTTPS: //BALANDPROS.COM
ABT@BALANDPROS.COM

CITY OF GROVEPORT - STANDARD DWGS

NEWPORT VILLAGE SECTION 5

CROW AVE
CITY OF GROVEPORT

SCALE: 1" = 20'

SECTION 28, TOWNSHIP 11, RANGE 21
FRANKLIN COUNTY, OHIO

DATE: 06/10/2024 REV 07/15/2024

DESIGN:
N/A

DRAWN:

G:\SHARED DRIVES\BA LAND PROS\BA LAND SURVEYING PROJECTS\24-0106 STOIC PROPERTIES NEWPORT VILLAGE, GROVEPORT, OH\CAD\24-0106 STOIC PROPERTIES NEWPORT VILLAGE_CIVIL SITE DESIGN - REV1.DWG - 7/15/2024 1:48 P

N/A CHECKED: BA

LAND PROFESSIONALS

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24-0106

SHEET NO.:



- SECOND FLOOR PLAN -

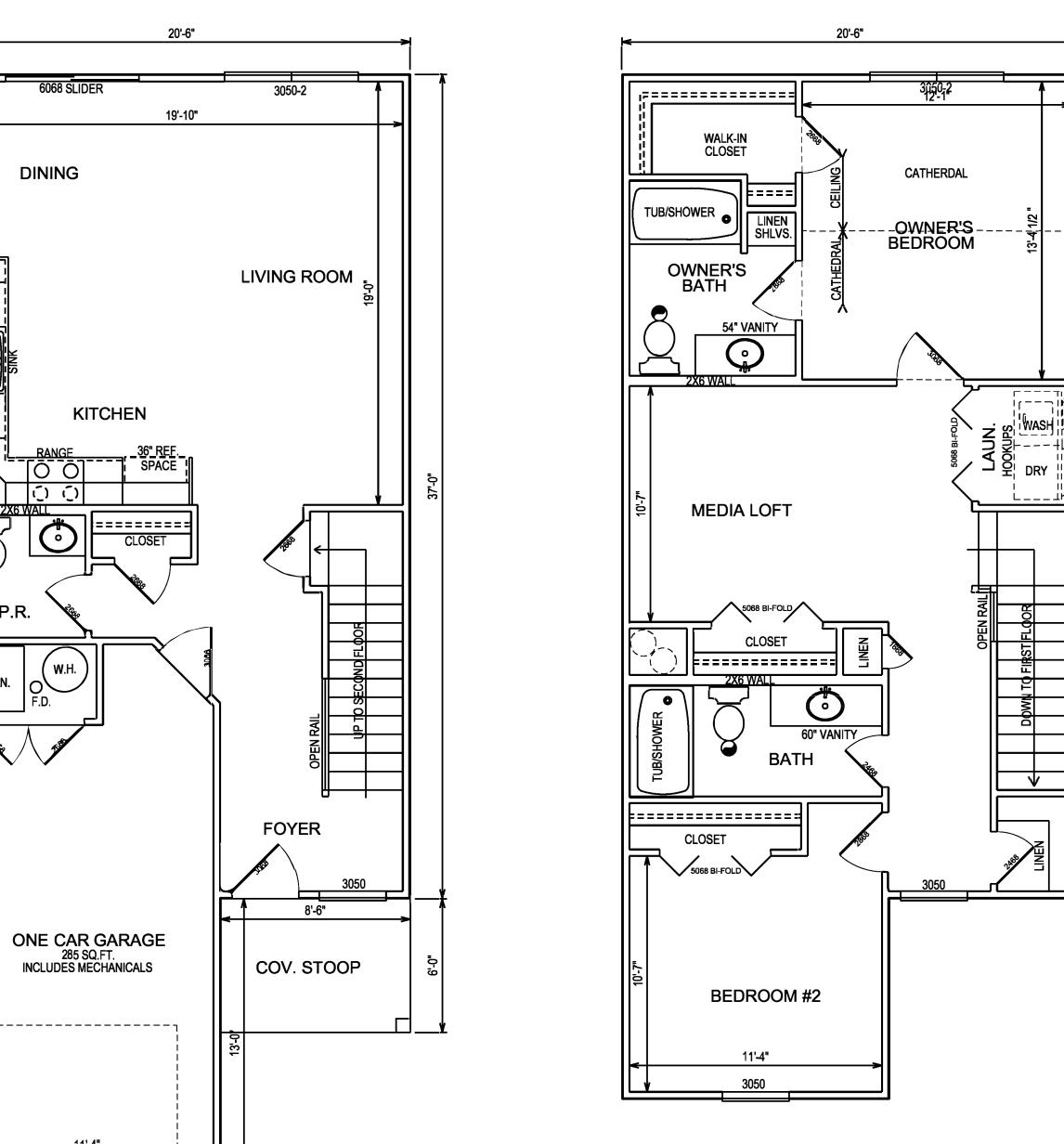
8'-0" CEILING HEIGHT

813 SQ.FT.

2-16-2024 PHASE 2 2-27-2024

SCALE: 1/4" = 1'-0"

DRAWN BY: C. ALAN HARSHMAN



- FIRST FLOOR PLAN -630 SQ.FT. 8'-0" CEILING HEIGHT

8'-0" X 7'-0" O.H.D. 12'-0"

DINING

- SECOND FLOOR PLAN -813 SQ.FT. 8'-0" CEILING HEIGHT

______ F======== WALK-IN CLOSET LINEN SHLVS. TUB/SHOWER __OWNER'S _ BEDROOM - OWNER'S--BEDROOM OWNER'S BATH **MEDIA LOFT MEDIA LOFT |-----**BEDROOM #2 BEDROOM #2

- SECOND FLOOR PLAN -813 SQ.FT. 8'-0" CEILING HEIGHT



2-16-2024

SCALE: 1/4" = 1'-0"

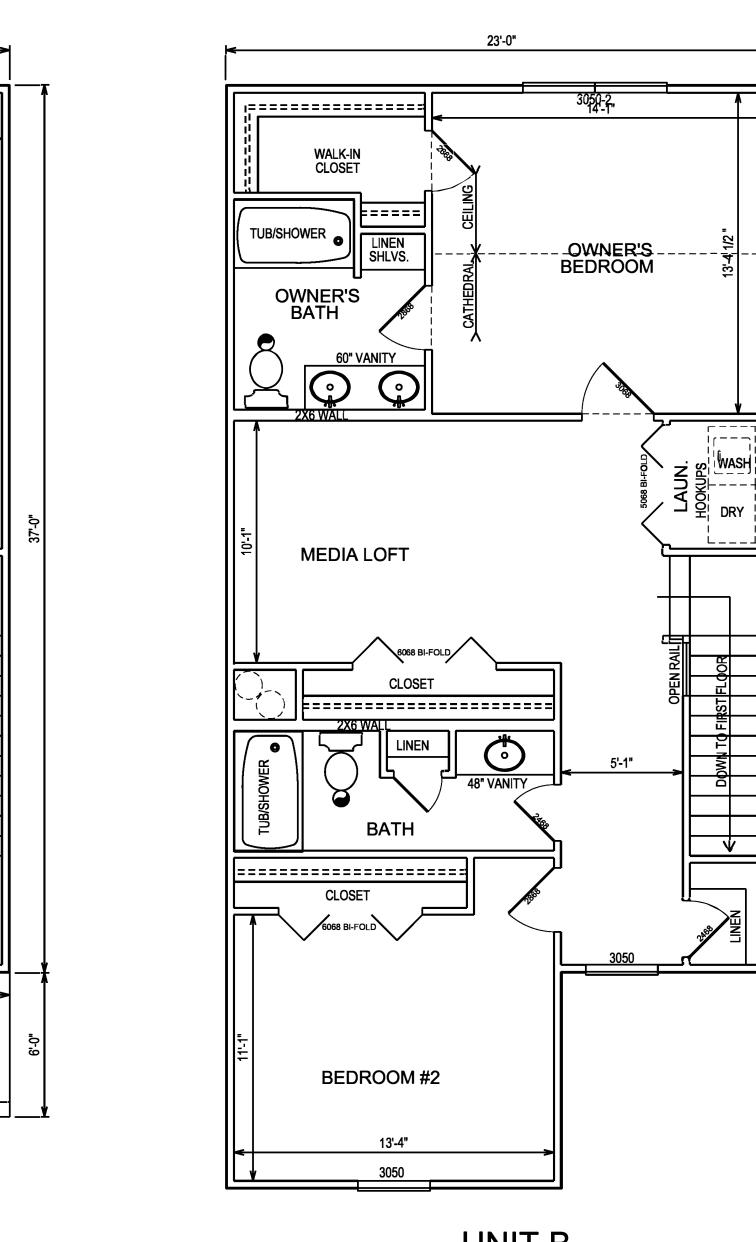
UNIT B - SECOND FLOOR PLAN -

924 SQ.FT.

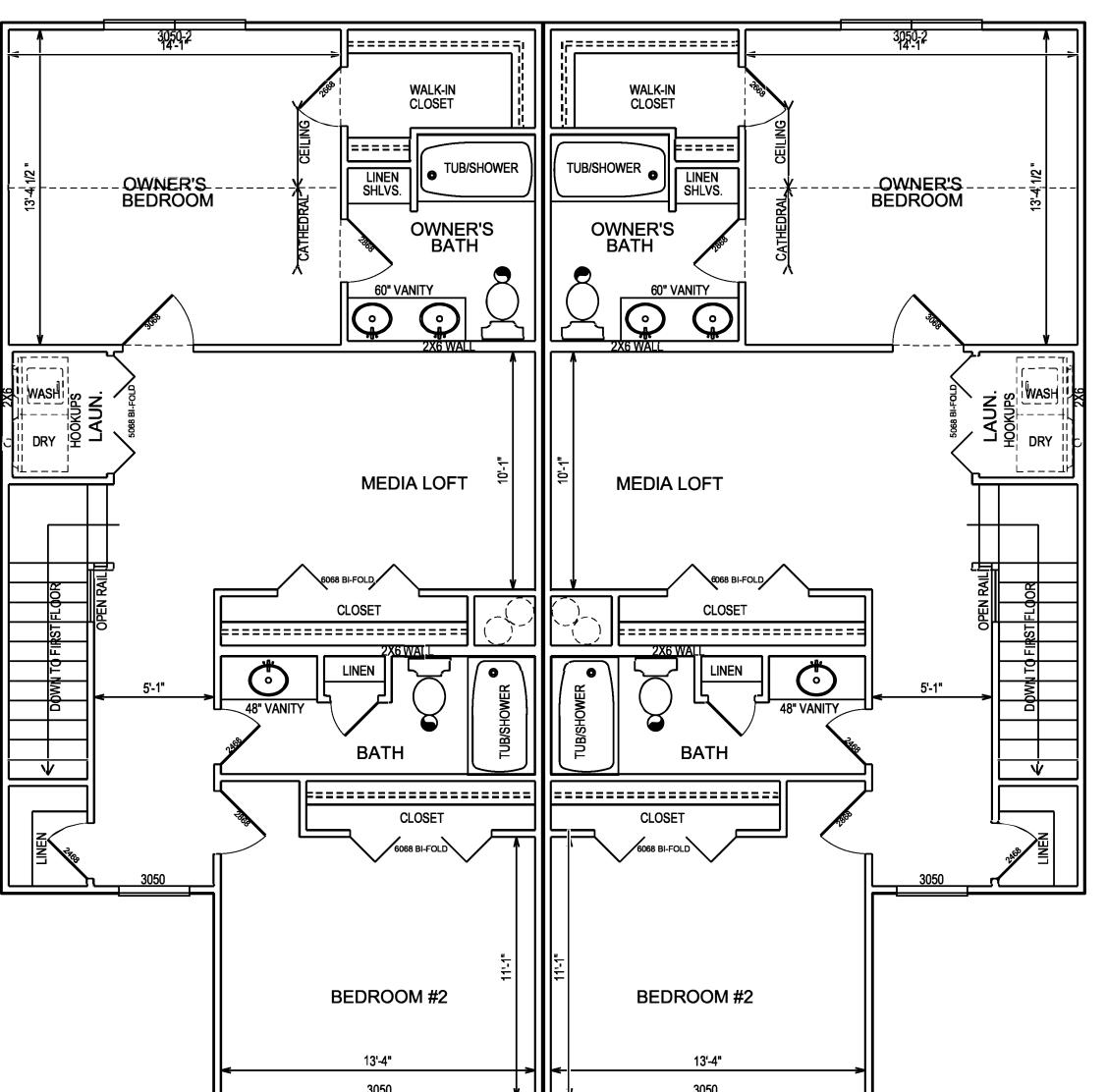
8'-0" CEILING HEIGHT

DATE: PHASE 1 2-5-2024

DRAWN BY: C. ALAN HARSHMAN



UNIT B - SECOND FLOOR PLAN -924 SQ.FT. 8'-0" CEILING HEIGHT



UNIT B - SECOND FLOOR PLAN -924 SQ.FT. 8'-0" CEILING HEIGHT

UNIT B - FIRST FLOOR PLAN -700 SQ.FT. 8'-0" CEILING HEIGHT

LIVING ROOM

FOYER

9'-0"

COV. STOOP

DINING

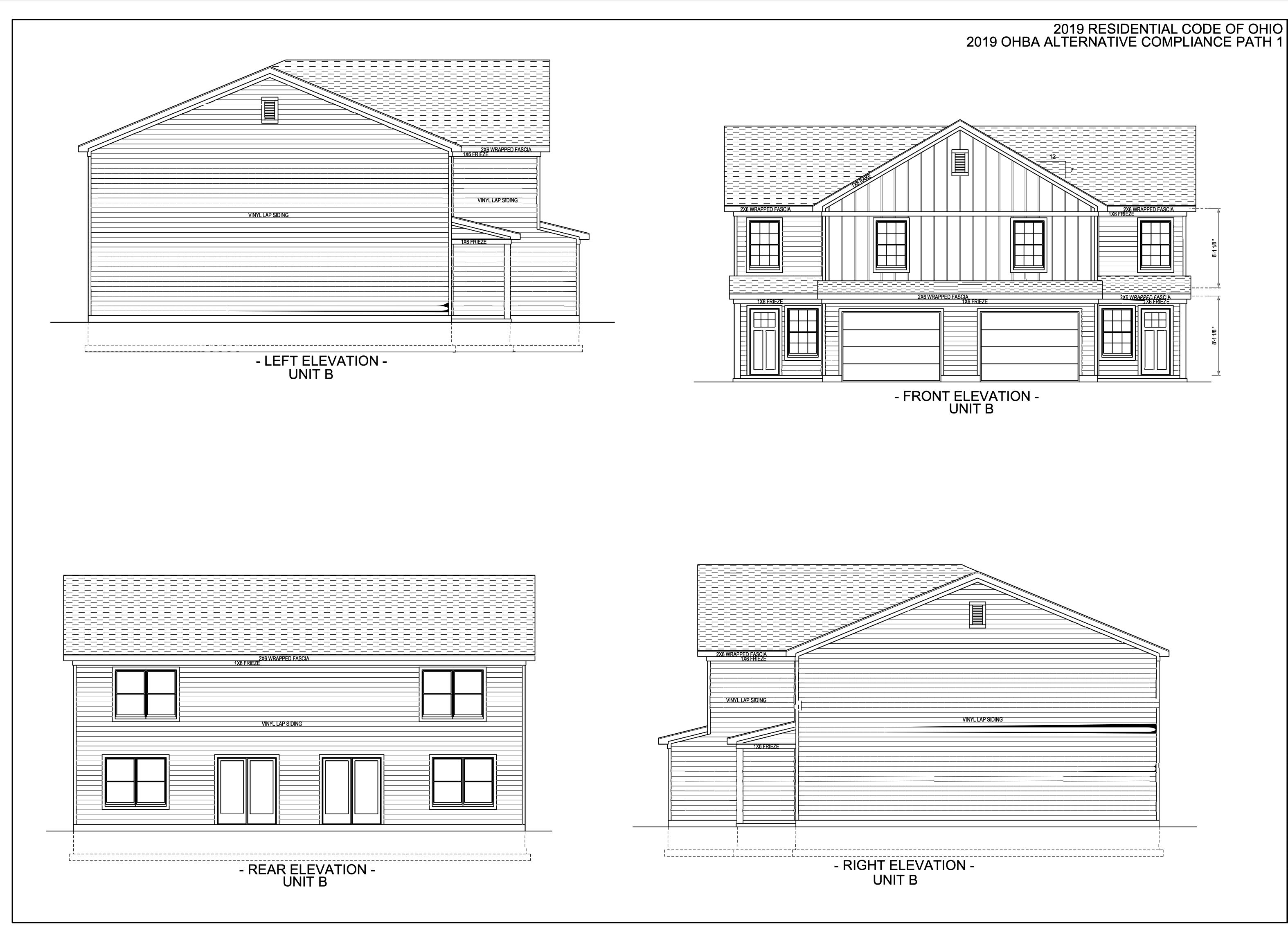
KITCHEN

ONE CAR GARAGE 334 SQ.FT. INCLUDES MECHANICALS

13'-4"

10"-0" X 7'-0" O.H.D.

=========



HHD SHMAN HOME DESIGN I 6678 TAVENSHIRE DR. DAYTON, OHIO 45424 (937) 416-2601

DRAWING #

PRELIMINARY PLANS FOR 2 BEDROOM/ 2 1/2 BATH (B FULLENKAMP DUPLEXES NEWPORT VILLAGE

DATE: PHASE 1 2-5-2024 2-16-2024

PHASE 2 8-8-2024

SCALE: 1/4" = 1'-0" DRAWN BY:

DRAWN BY: C. ALAN HARSHMAN



DKAWING #

SELIMINARY PLANS FOR SEDROOM/ 2 1/2 BATH (B) ULLENKAMP DUPLEXES NEWPORT VILLAGE

DATE:
PHASE 1
2-5-2024
2-16-2024
PHASE 2

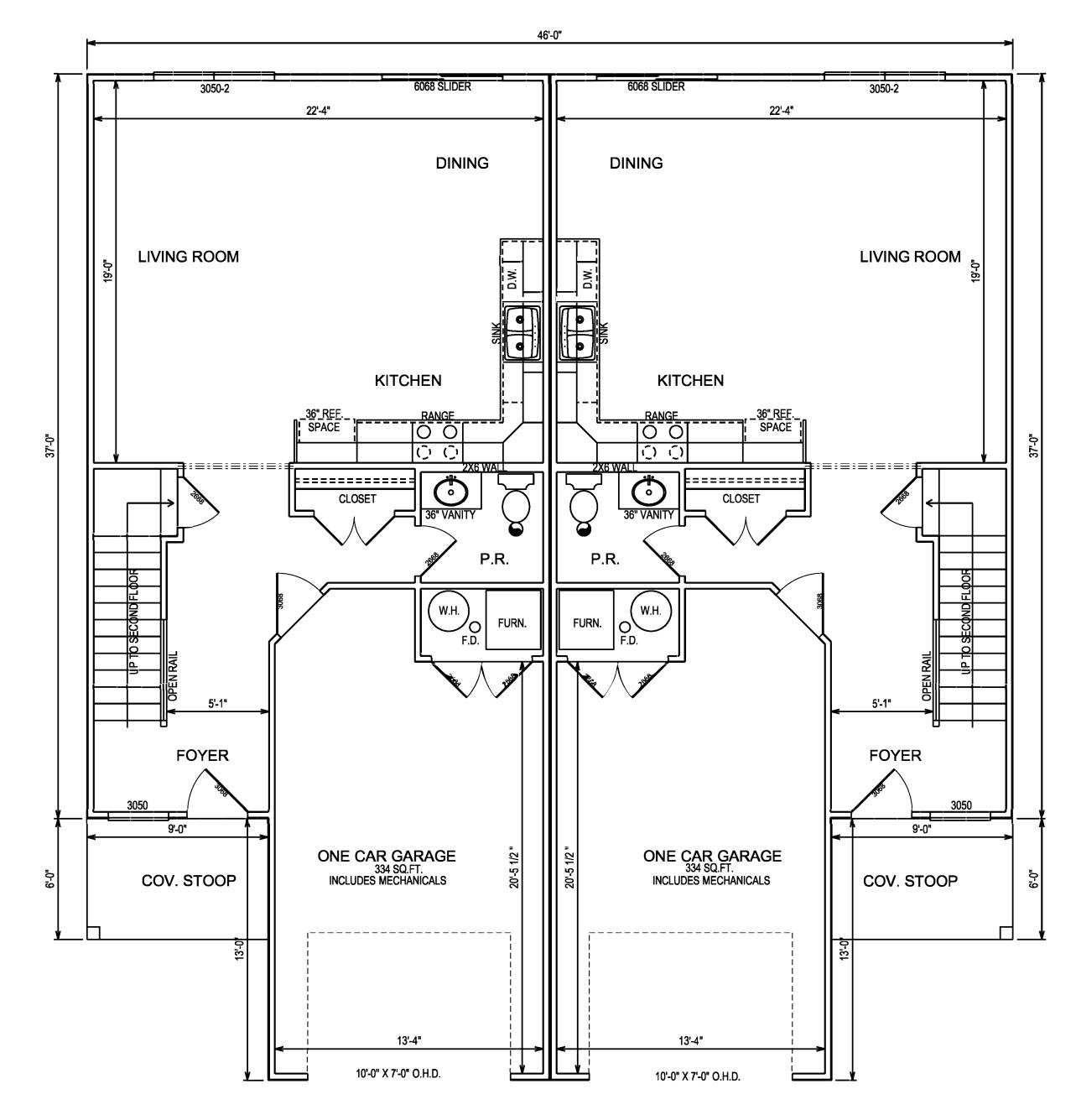
SCALE: 1/4" = 1'-0"

1/4" = 1'-0"

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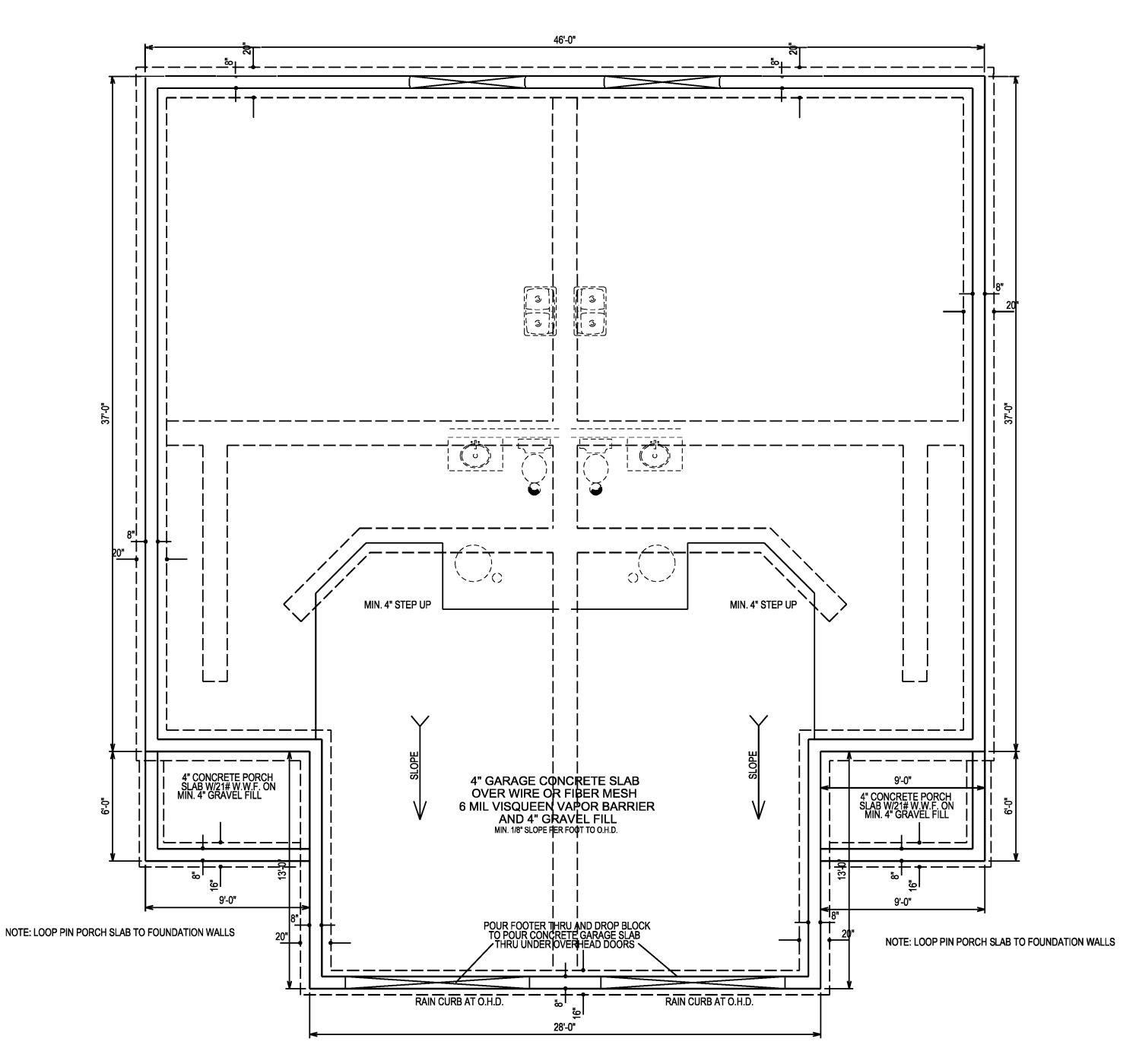
C. ALAN

HARSHMAN



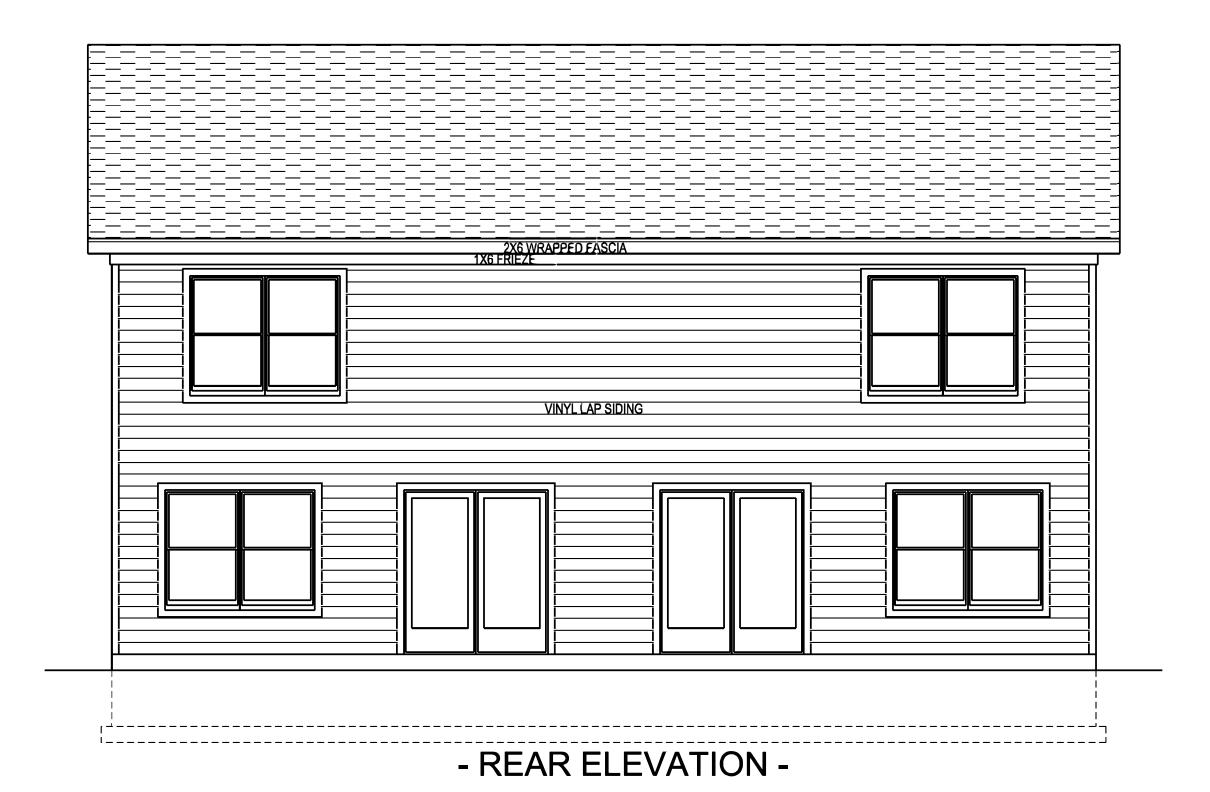
UNIT B - FIRST FLOOR PLAN -700 SQ.FT. 8'-0" CEILING HEIGHT

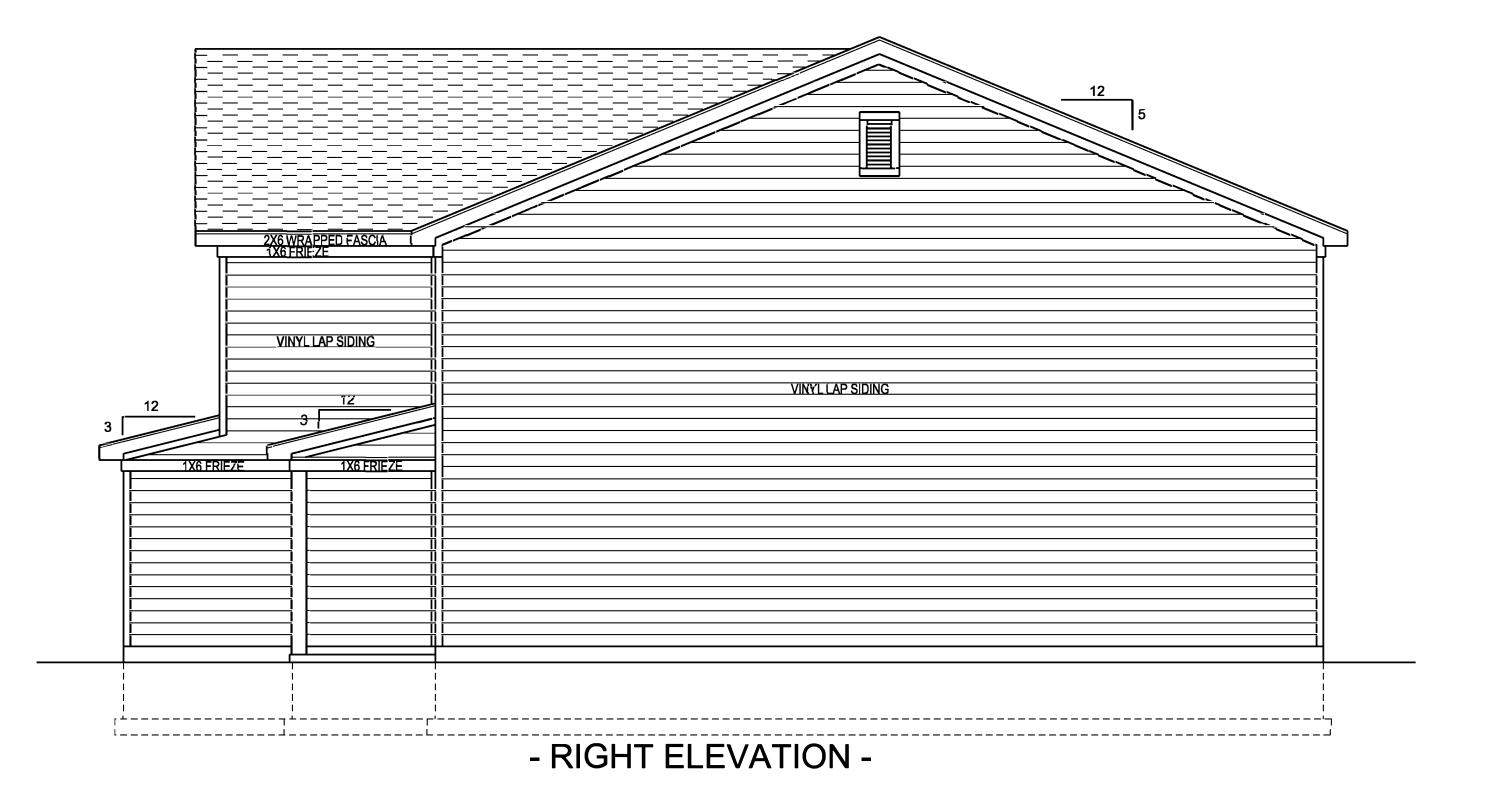
UNIT B - FIRST FLOOR PLAN -700 SQ.FT. 8'-0" CEILING HEIGHT

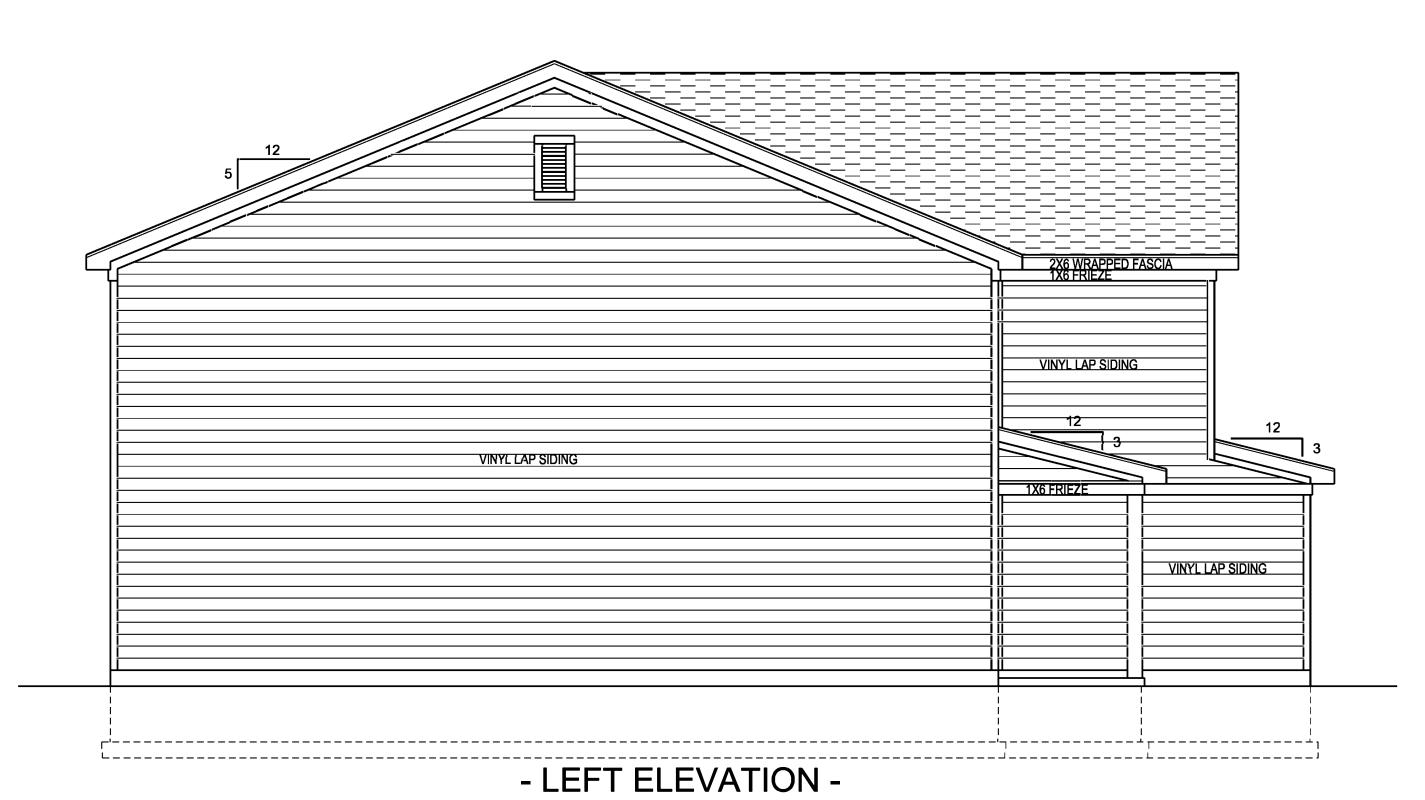


UNIT B - FOOTER AND FOUNDATION PLAN -











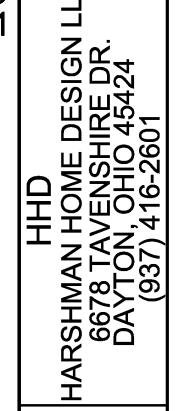
- FRONT ELEVATION -

PRELIN 2 BEDI 2 BEDI FULLE NEW

2-5-2024 2-16-2024 PHASE 2 2-27-2024

> SCALE: 1/4" = 1'-0"

DRAWN BY: C. ALAN HARSHMAN



H DNING #

SELIMINARY PLANS FOR BEDROOM/ 2 1/2 BATH ULLENKAMP DUPLEXES NEWPORT VILLAGE

DATE:
PHASE 1
2-5-2024
2-16-2024
PHASE 2
2-27-2024

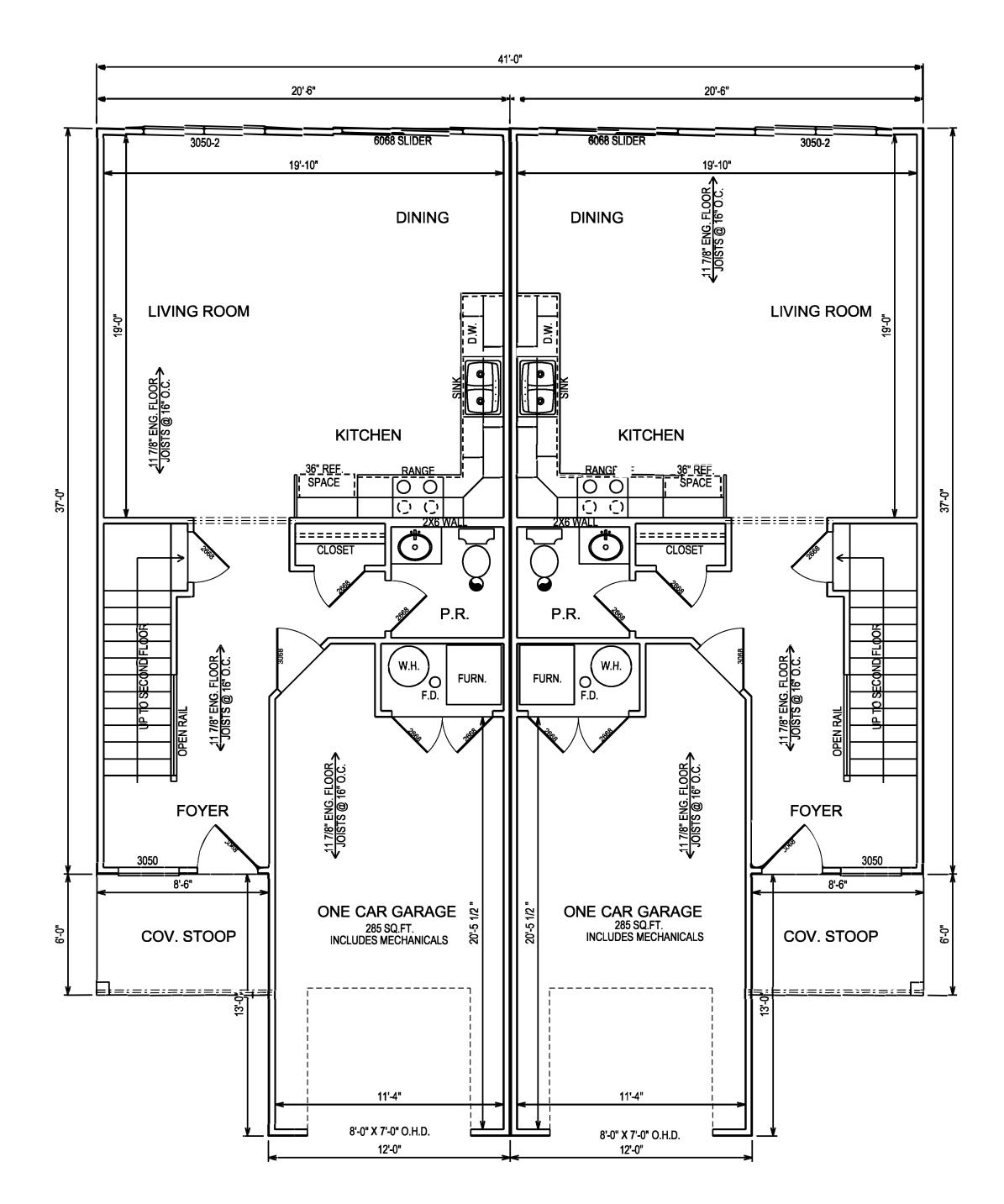
SCALE: 1/4" = 1'-0"

1/4" = 1'-0"

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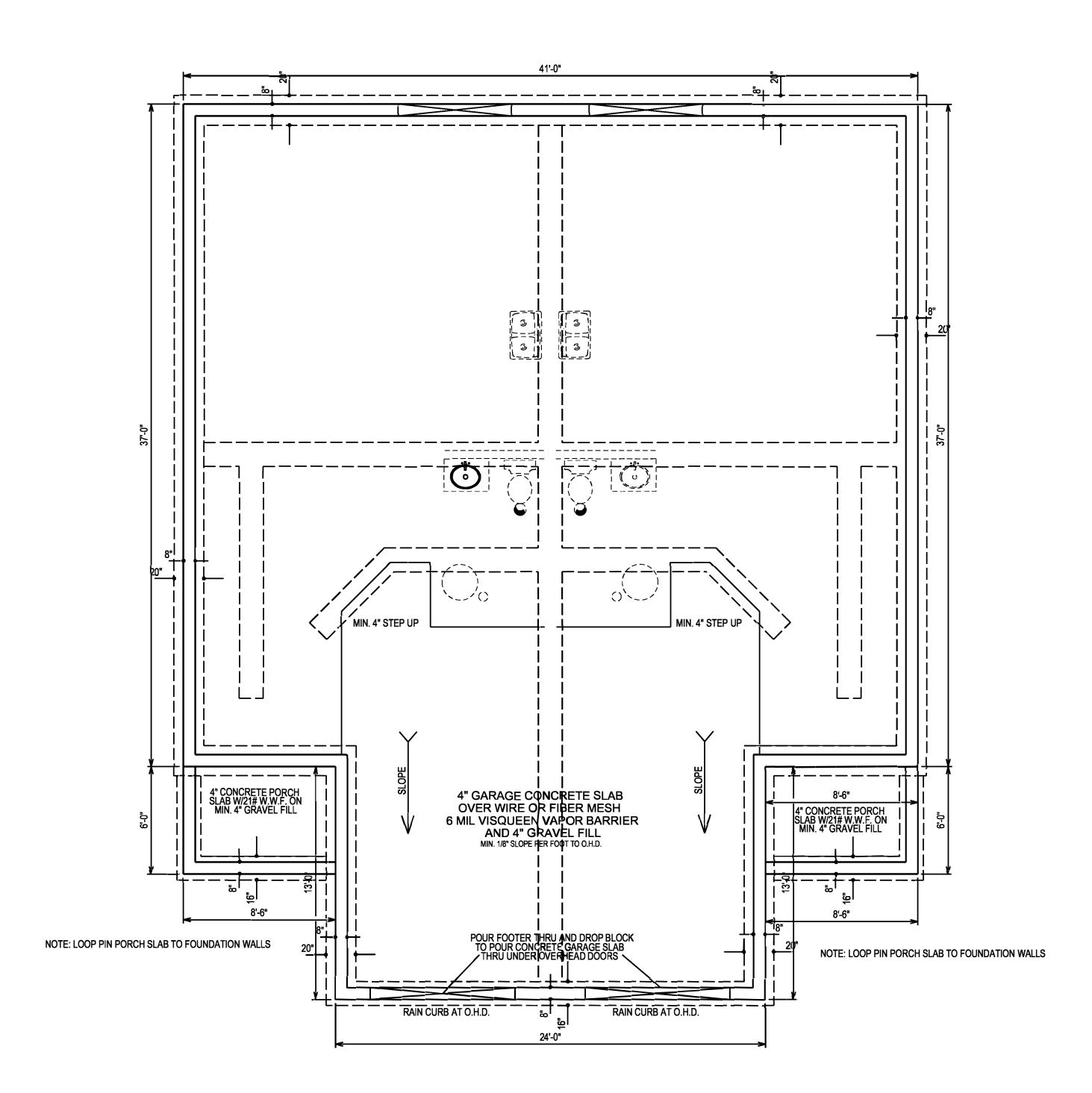
C. ALAN

HARSHMAN



- FIRST FLOOR PLAN -630 SQ.FT. 8'-0" CEILING HEIGHT

- FIRST FLOOR PLAN -630 SQ.FT. 8'-0" CEILING HEIGHT



- FOOTER AND FOUNDATION PLAN -