

SITE L	EGEND
4	EXIST GUY WIRE
-0-	EXISTING SIGN
ι¢ι	EXISTING LIGHT POLE
0	MANHOLE
Dgd	EXISTING FIRE HYDRANT
	PROPOSED CURB OPENING
2	PROPOSED TRENCH DRAIN
⊕	PROPOSED STORMFILTER
Φwv	EXISTING WATER VALVE
ФРР	EXISTING ELECTRIC MARK
	PROPOSED DETENTION SYSTEM
0	PROPOSED CDS
000	CLEAN OUT
	EXISTING INLET
(PROPOSED OVERFLOW
•	PROPOSED WATER VALVE
⊕	PROPOSED WATER METER
©	BACKELOW PREVENTER
-	EXISTING SIGN
ró:	EXISTING LIGHT POLE
0	SEWER MANHOLE
v_	WATER LINE
—-т—	TELEPHONE LINE
——Е—	ELECTRIC LINE
—-s—	SEWER LINE
111111111	CONCRETE SIDE WALK
	PROPOSED CURB AND GUTTER

UTILITY NOTES

- CONTRACTOR TO VERIFY LOCATION AND DEPTH OF ALL EXISTING PRIOR TO START OF CONSTRUCTION AND NOTIFY THE PLAN SOURCE IN ORDER TO VERIFY ADDICULATE SEMPATION BETWEEN ACHIEVED AND NO CONFLICTS EXIST.

 ALL PROPOSED UILLITIES ARE TO DE INSTALLED UNDERGROUND INCLUDING ELECTRIC. TELEPHONE, AND CATV.

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9506B LEE HWY, FAIRFAX, VA 22031 Phone: (571) 249-3448 www.plan-source.com bprakash@plan-source.com



No.	DATE:	REVISIONS 🔻
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PROJECT INFORMATION: 26065 POINT LOOKOUT RD LEONARDTOWN, MD 20650

OWNER'S NAME:

DASH IN FOOD STORES INC A MARYLAND CORPORATION

DEVELOPER INFORMATION:

THE WILLS GROUP, INC 102 CENTENNIAL ST, LA PLATA, MD 20646

DRAWING TITLE:

UTILITY PLAN

AREA:

42,674 SF(0.979 AC)

SCALE: AS SHOWN

PROJECT MANAGER:

KES

DRAWN BY: DATE: GSD MAY 2023 CHECKED BY: TAX ACCOUNT#: YO 017842

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DRAWING NO. ONCEPT SWM& E&S PLAN 30 OF 36

UTILITY PLAN

EXISTING AND PROPOSED WATER PIPE INFORMATION							
	LABEL	SIZE	MATERIAL	TYPE	QTY	LENGTH (FT)	
1	EXISTING- EX-W0	8"	PVC	PUBLIC	1	59.86	
2	EXOSTING-EX-W1	6*	PVC	PUBLIC	1	23.8	
3	EXISTING-EX-W2	8*	PVC	PUBLIC	1	159.01	
4	EXISTING EX-W3	2*	TYPE "K" COPPER	PRIVATE	1	14.06	
4	PROPOSED-W1	2*	TYPE "K" COPPER	PRIVATE	1	154.5	

PROPOSED SANITARY QUANTITIES: 6" TRAFFIC RATED CLEAN OUT = 2 EA GREASE INTERCEPTOR =1 EA

ROPOSED STORM QUANTITIES: 2" BACKFLOW PREVENTER = 1 EA 2" GATE VALVE= 2 EA 1.5" WATERMETER =1 EA

EXISTING AND PROPOSED SANITARY SEWER PIPE INFORMATION

SL NO	LABEL	FROM POINT	TO POINT	SIZE	MATERIAL	QTY	LENGTH (FT)	SLOPE (%)
1	EX-SAN-101	EX-CC	CO1	6"	PVC	1	7.62	EXISTING
2	PROPOSED SAN-101	CO1	CO-2	6*	PVC	1	82.90	2.18
3	PROPOSED SAN-102		GREASE INCEPTOR	6"	PVC	1	27.12	2.00
4	PROPOSED S-103	GREASE INCEPTOR	S1	6"	PVC	1	55.77	2.00
5	PROPOSED S-104	CO2	S2	6"	PVC	1	75.5	2.33

TE:
REFER TO SHEET 33 FOR PROPOSED STORM SEWER INVERTS, PROFILES AND
STORMWATER STRUCTURE INFORMATION TABLE.
REFER TO SHEET 34 FOR PROPOSED SANITARY SEWER INVERTS AND PROFILES.
REFER TO SHEET 3 FORD, SURVEY PLAN FOR EXISTING STORM AND SANITARY
SEWER STRUCTURE INVERT.