

DISCIPLINE INFORMATION:

IDENTIFIER:	DISCIPLINE:
G	GENERAL
С	CIVIL
S	STRUCTURAL
Α	ARCHITECTURAL
D	PROCESS
M	MECHANICAL (PLUMBING & HVAC
E	ELECTRICAL `
Υ	INSTRUMENTATION

GENE	ERAL ABBREVIATIONS:		
AR	AIR RELEASE VALVE	MV	MUD VALVE
AV	AIR & VACUUM VALVE	N	NORTHING
BA	BALL VALVE	ОН	OVERHEAD
BFV	BUTTERFLY VALVE	PD	PLUG DRAIN VALVE
BK	BACKPRESSURE VALVE	PF	PRESSURE RELIEF
BM	BENCH MARK	PG	PRESSURE REGULATOR
BP	BACKFLOW PREVENTER	PI	PINCH VALVE
CB	CATCH BASIN	PR	PROPOSED
CL	CENTER LINE	PRV	PRESSURE REDUCING VALVE
CO	CONE VALVE	PT	PRESSURE TEMPERATURE RELIEF
CPP	CORRUGATED PLASTIC PIPE	PV	PLUG VALVE
CV	CHECK VALVE	PVC	POLYVINYL CHLORIDE PIPE
DIP	DUCTILE IRON PIPE	R/W	RIGHT OF WAY
E	EASTING	RJ	RESTRAINED JOINT
EG	EXISTING GRADE	SAN	SANITARY
EL	ELEVATION	SCH	SCHEDULE
EX	EXISTING	SB	SOIL BORING
FG	FINISHED GRADE	SDR	STANDARD DIAMETER RATIO
FH	FIRE HYDRANT	SS	STAINLESS STEEL
FL	FLANGED	STA	STATION
FRP	FIBERGLASS REINFORCED PLASTIC	STL	STEEL PIPE
FTG	FITTING	STM	STORM
GL	GLOBE VALVE	SU	SURGE VALVE
GS	GALVANIZED STEEL	SV	SOLENOID VALVE

GATE VALVE

KNIFE VALVE

MANHOLE

MINIMUM

KNIFE GATE VALVE

MECHANICAL JOINT

HIGH-DENSITY POLYETHYLENE PIPE

HDPE

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GENERAL SYMBOLOGY NOTES:

- 1. THIS IS A STANDARD SHEET SHOWING COMMONLY USED SYMBOLOGY. 1. CT CONTRACTUAL NOTES ARE DEPICTED WITH A HEXAGON, SQUARE,
- 2. ALL SYMBOLS ARE NOT NECESSARILY USED ON THIS PROJECT.
- 3. SCREENING OR SHADING OF WORK IS USED TO INDICATE EXISTING COMPONENTS OR TO DE-EMPHASIZE NEW IMPROVEMENTS SO AS TO HIGHLIGHT SPECIFIC TRADE WORK. REFER TO CONTEXT OF EACH SHEET FOR USAGE.
- 4. SYMBOLOGY OR DIAGRAMMATICAL LEGENDS MAY BE SHOWN ON INDIVIDUAL SHEETS FOR SCHEDULES, DIAGRAMS, DETAILS, SCHEMATICS OR EQUIPMENT.

DRAWING CODED NOTE TYPES:

CIRCLE OR TRIANGLE. ALL OTHER EXISTING WRITTEN CALLOUTS

SHOWN ON THE REUSED SCANNED PLANS, SECTIONS & DETAILS ARE FOR EXISTING CONDITIONS AND REFERENCE ONLY, MANY OF THOSE

NOTES FROM THE SCANNED DRAWINGS PERTAIN TO PREVIOUS WORK

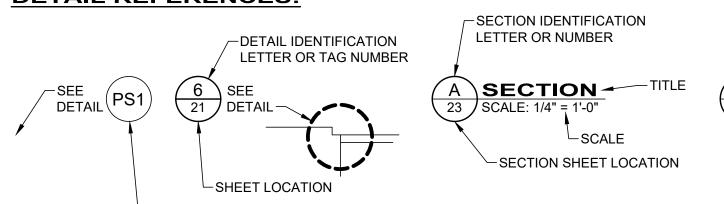


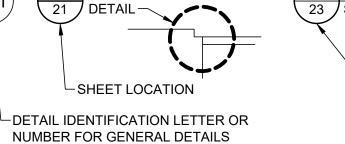
PLAN REVISIONS: DEMOLITION CODED NOTES:

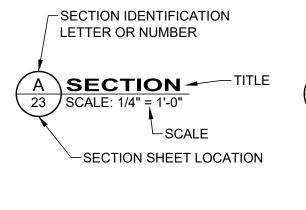
12'-4" (REF.) REFERENCE DIMENSIONS ARE GIVEN FOR INFORMATION ONLY. THEY ARE CALCULATED DIMENSIONS NOT INTENDED TO BE USED WITHOUT FIELD VERIFICATION AND ARE USEFUL IN SHOWING INTENDED DESIGN.

REFERENCE DIMENSION:

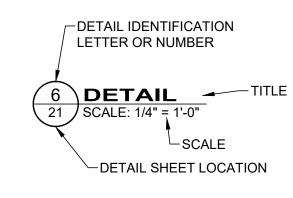
DETAIL REFERENCES:







DONE.



MAJOR SECTION CUT CONVENTIONS: -SECTION IDENTIFICATION LETTER OR NUMBER SECTION PATH-

GENER	AL MATERIAL HATCHES:
	EXISTING ROADWAY (PLAN)
	PROPOSED ROADWAY (PLAN) - GENERAL
Δ	PROPOSED ROADWAY (PLAN) - CONCRETE
	PROPOSED ROADWAY (PLAN) - PAVEMENT
	EXISTING BUILDING (PLAN)
	PROPOSED RIP RAP AREA (PLAN / SECTION)
	PROPOSED GRAVEL DRIVE AREA (PLAN / SECTION)
	PROPOSED CONCRETE DRIVE AREA (PLAN)
	EXISTING EARTHEN MATERIAL (SECTION / ELEVATION)
	PROPOSED EARTHEN MATERIAL (SECTION / ELEVATION)
4 4	CONCRETE (PLAN / SECTION / ELEVATION)
4	PRECAST CONCRETE (PLAN / SECTION / ELEVATION)
	GROUT (PLAN / SECTION / ELEVATION)
	GRATING (PLAN)
	GRATING (SECTION)
	METAL OR STEEL (SECTION)

DENOTES ITEM OR AREA FOR DEMOLITION

TYPCIAL

WATER

VB

WAT

WV

UNDERGROUND

WATER VALVE

VALVE BOX

SITE	SYM	BOL LEGEND:
EX:	<u>PR:</u>	
MB	MB	POST, MAILBOX
-0-	•	POST, SIGN
	=	POST, SIGN - DOUBLE
0 0	• •	POST, SIGN - DUAL
•	\(\rightarrow	GEOTECH - SOIL BORING
	Ü	BUSH
	\odot	TREE, DECIDUOUS
	**	TREE, EVERGREEN
	.,.	TREE, STUMP
Ø	ø	NAIL - MAG
0	•	PIN - IRON
©	0	PIPE - IRON
<u>^</u>	A	SPIKE
[GM]	GM	GAS METER
\otimes	Ø	GAS VALVE
\odot	Ø	GAS VENT
P	Þ	POLE - ELECTRIC (POWER)
ϕ		POLE - GENERAL
G P	ϕ	POLE - GUY
((POLE - GUY ANCHOR
þ	þ	POLE - LIGHT
0	0	SANITARY CLEAN-OUT
		SANITARY MANHOLE - 48"
V	Ø	SANITARY VENT
		CATCH BASIN - 2X2

CURB INLET - 2X3

STORM CLEAN-OUT

STORM MANHOLE

WATER HYDRANT, FDC

WATER HYDRANT, FIRE

WATER VALVE W/TEXT

STORM DRAIN

SITE LINE LEGEND:

			— RIGHT-OF-WAY
			— BUILDING OUTLIN
	650		CONTOURS - MAJ
	648		CONTOURS - MIN
			- SLOPE LINE
			- SLOPE - BREAKLII
			— SLOPE - TOP
			SLOPE - TOE
			— WATER CENTERLI
			— WATER EDGE
			— EDGE OF ROAD
— ×—	x x x x	×	- FENCE - GENERAL
0 _	o o o	o o _	— FENCE - CHAIN LII
.0 0			
.0 0			- · GUIDE RAIL \ . TREE LINE
.0 0		ELEC —	- GUIDE RAIL - TREE LINE - ELECTRIC LINE
	ELEC —		- GUIDE RAIL TREE LINE ELECTRIC LINE ELECTRIC LINE - C
	ELEC-OH —		- GUIDE RAIL - TREE LINE - ELECTRIC LINE - ELECTRIC LINE - C - ELECTRIC LINE - L
			GUIDE RAIL TREE LINE ELECTRIC LINE C ELECTRIC LINE C GAS LINE
	ELEC-OH — — — — — — — — — — — — — — — — — — —	ELEC-OH — GAS — GS	GUIDE RAIL TREE LINE ELECTRIC LINE C ELECTRIC LINE L GAS LINE GAS SERVICE
.0	ELEC-OH — — — — — — — — — — — — — — — — — — —		GUIDE RAIL TREE LINE ELECTRIC LINE C ELECTRIC LINE C GAS LINE GAS SERVICE SANITARY LINE
.0	ELEC — — — — — — — — — — — — — — — — — — —		GUIDE RAIL TREE LINE ELECTRIC LINE C ELECTRIC LINE C GAS LINE GAS SERVICE SANITARY LINE STORM LINE

EDGE OF PAVEMENT ——————————————— EASEMENT LINE - PERMANENT ----- EASEMENT - TEMPORARY ---- WORK LIMITS



NYLOPLAST TYPE CB WITH BEEHIVE TYPE GRATE

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PROJECT NO.

19023301

DISCIPLINE **GENERAL**

SHEET NAME

00G-02