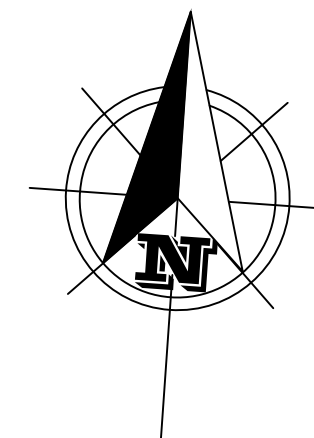


TOPOGRAPHIC SURVEY



GRAPHIC SCALE

30' 15' 0' 15' 30' 60'

(IN FEET)

1 inch = 30 ft.

ABBREVIATIONS			
ASPH	ASPHALT	IRR	IRRIGATION
AD	AREA DRAIN	IN	INVERT ELEVATION
ASSY	ASSEMBLY	JB	JUNCTION BOX
BLDG, BLD	BUILDING	LP	LIGHT POLE
BW	BOTTOM OF WALL	M	METER, MAIN
CATV	CABLE TELEVISION	MB	MALIBO
CB	CATCH BASIN	MH	MANHOLE
CEAN	CUT	OH	OVER-HEAD
CONC	CONCRETE	P/L	PROPERTY LINE
CL, C	CENTERLINE	PP	POWER POLE
DIP	DUCTILE IRON PIPE	PVC	POLYVINYL CHLORIDE
EG	EDGE OF GRAVEL	PW	POWER
EOP, EP	EDGE OF PAVEMENT	R, RAD	RADIUS
ELEV	ELEVATION	R, R/W	RIGHT-OF-WAY
EX, EXIST	EXISTANT	SS	SEWAGE, SEWER
FDC	FIRE DEPT. CONNECTOR	SD	STORM DRAIN
FE	FEET	SC	SERVICE
FF	FINISH FLOOR	SWK, S/W	SIDEWALK
FG	FINISH GRADE	TC	TOP OF CURB
FH	FIRE HYDRANT	TEL	TELEPHONE
FI	FIELD INLET	TR	TRANSFORMER
FM	FORCE MAIN	TS	TRAFFIC SIGNAL
GN	GRAVEL	TOP OF WALL	TOP OF WALL
GM	GAS METER	TP	TYPICAL
GP	GATE POST	UG, U/G	UNDER GROUND
GR	GROUND SHOT	UTL	UTILITY
GV	GAS VALVE	VLT	VAULT
HC	HANDICAP	W/	WITH
HDPE	HIGH-DENSITY POLYETHYLENE	WM	WATER METER
HYD	HYDRANT	WM, M	WETLANDS MARKER
IR	IRON ROD	YPC	YELLOW PLASTIC CAP

SYMBOLS

AD 	AREA DRAIN		SIGN POST
① or 	CATCH BASIN	PEO 	PEDESTAL
CO 	CLEANOUT		MAIL BOX
	FIRE HYDRANT		IRRIGATION VALVE
or 	GAS VALVE		LIGHT POLE
W 	WATER VALVE		UTILITY/POWER POLES
	GAS/POWER/WATER METER		TEST PIT
DSO	DOWN SPOUT		MONUMENT FOUND
	MANHOLE TELEPHONE		PLANTER
	MANHOLE STORM DRAIN		
	MANHOLE SANITARY SEWER		

TREES - "TREE NAME" * DIAMETER (INCHES) * DRIP RADIUS (FEET)
 NOTE: DIAMETER MEASURED AT BREAST HEIGHT

LINE TYPES

The diagram illustrates the vertical arrangement of utility lines from top to bottom:

- CATV LINE:** Represented by a line with 'CATV' labels and small circles.
- COMMUNICATION LINE:** Represented by a line with 'COM' labels and small circles.
- EASEMENT LINE:** Represented by a dashed line.
- FENCE LINE:** Represented by a solid line with small circles.
- FIBER OPTIC LINE:** Represented by a line with 'FIBER' labels and small circles.
- GAS LINE:** Represented by a line with 'GAS' labels and small circles.
- EDGE OF GRAVEL LINE:** Represented by a dotted line.
- OVERHEAD LINE:** Represented by a line with 'OH' labels and small circles.
- PHONE LINE:** Represented by a line with 'PH' labels and small circles.
- POWER LINE:** Represented by a line with 'ELEC' labels and small circles.
- SANITARY SEWER LINE:** Represented by a line with 'SS' labels and small circles.
- STORM DRAIN LINE:** Represented by a line with 'SD' labels and small circles.
- WATER LINE:** Represented by a line with 'W' labels and small circles.

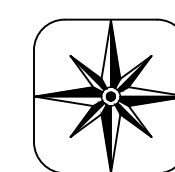
BENCHMARK UTILIZED: QTY OF SALEM #2098

ELEV: 369.46' NGVD 29

EAST CURB BATTLE CR RD SE, 220' N INTERSECTION BOONE RD SE, TOP OF CURB AT B.R. OF TURN LANE, 10' SW UTILITY VAULT, 27' SW POWER POLE, 4' NE OF WATER METER, 12' SE OF WATER VALVE.

DISCLAIMER: UTILITIES DEPICTED ARE BASED ON EVIDENCE FOUND IN THE FIELD, MUNICIPALITY AND/OR OTHER GOVERNMENT ENTITY AS-BUILT PLANS, CONTRACTOR PLANS AND OTHER DOCUMENTS OF RECORD. BARKER SURVEYING ASSUMES NO RESPONSIBILITY FOR UTILITIES THAT ARE NO LONGER IN USE, INSTALLED AFTER THE DATE OF ACTUAL SURVEY, NOT IDENTIFIED OR NOT LOCATED. THIS INCLUDES UTILITIES UPON PUBLIC OR PRIVATE PROPERTY.

SPECIFIC UTILITY POSITIONS INDICATED ON THE GROUND SURFACE PROVIDED BY LOCATION SERVICES MAY VARY DUE TO UNDERGROUND DETECTION CAPABILITIES.



BARKER
SURVEYING

REGISTERED
PROFESSIONAL
LAND SURVEYOR

OREGON
JANUARY 10, 2023
BRAD ROBERT HARRIS
96889PLS
EXPIRES: 6/30/2023

SURVEY FOR		CHRIS WEDDLE	
LOCATION:		1329 49TH AVE SE	
SE 1/4 SECTION 32 T7S, R2W, W.M.		CITY OF SALEM MARION COUNTY, OREGON	
SCALE:	1"=30'	SHEET 1 OF 2	
DATE:		BARKER SURVEYING 3657 KASHMIR WAY SE SALEM, OREGON 97317 PHONE (503) 588-8800 FAX (503) 363-2469	
DRAWN BY: T.J.P.		JOB NUMBER: 42708	
EMAIL: BRAD@BARKERSURVEY.COM			

ABBREVIATIONS

ASPH _____	ASPHALT	IRR _____	IRRIGATION
AD _____	AREA DRAIN	IE _____	INVERT ELEVATION
ASSY _____	ASSEMBLY	JB _____	JUNCTION BOX
BUDG. BLD. _____	BUILDING	LB _____	LIGHT POLE
BW _____	BOTTOM OF WALL	M _____	METER, MAIN
CATV _____	CABLE TELEVISION	MB _____	MAILBOX
CB _____	CATCH BASIN	ML _____	MANHOLE
CO _____	CLEAN-OUT	OH _____	OVERHEAD
CONC _____	CONCRETE	P/L, R _____	PROPERTY LINE
CS _____	CESURLINE	PP _____	POWER POLE
DIP _____	DUCTILE IRON PIPE	PVC _____	POLYVINYL CHLORIDE
EG _____	EDGE OF GRAVEL	PWR _____	POWER
EOP, EP _____	EDGE OF PAVEMENT	R, RAD _____	RADIUS
ELEV _____	ELEVATION	R, R/W _____	RIGHT-OF-WAY
EX, EXIST _____	EXISTING	SS _____	SANITARY SEWER
FDC _____	FIRE DEPT. CONNECTOR	SD _____	STORM DRAIN
FT _____	FEET	SW _____	SERVICE
FF _____	FINISH FLOOR	SWK, S/W _____	SIDEWALK
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FI _____	FIELD INLET	TR _____	TRANSFORMER
FM _____	FORCE MAIN	TS _____	TRAFFIC SIGNAL
GRAV _____	GRAVEL	TW _____	TOP OF WALL
GM _____	GAS METER	TYR _____	TYPICAL
GP _____	GATE POST	UG, U/G _____	UNDER GROUND
GS _____	GROUND SLOTT	UTIL _____	UTILITY
GV _____	GAS VALVE	VAULT _____	VAULT
HANDIC _____	HANDICAP	W/ _____	WITH
HDPE _____	HIGH-DENSITY POLYETHYLENE	WM _____	WATER METER
HYD _____	HYDRANT	WLM _____	WETLANDS MARKER
IR _____	IRON ROD	YPC _____	YELLOW PLASTIC CAP
IP _____	IRON PIPE		

LINE TYPES

CATV LINE	CATV — CATV — CATV — CATV — CATV — CATV — CATV — CATV —
COMMUNICATION LINE	COM — COM — COM — COM — COM — COM — COM — COM —
EASEMENT LINE	-----
FENCE LINE	○ — ○ — ○ — ○ — ○ — ○ — ○ — ○ —
FIBER OPTIC LINE	FOC — FOC — FOC — FOC — FOC — FOC — FOC — FOC —
GAS LINE	GAS — GAS — GAS — GAS — GAS — GAS — GAS — GAS —
PIPE OF GRAVEL LINE	-----
OVERHEAD LINE	OH LINES — OH LINES — OH LINES — OH LINES — OH LINES —
PHONE LINE	PH — PH — PH — PH — PH — PH — PH — PH —
POWER LINE	ELEC — ELEC — ELEC — ELEC — ELEC — ELEC — ELEC —
SEWERY SEWER LINE	SS — SS — SS — SS — SS — SS — SS — SS —
STORM DRAIN LINE	SD — SD — SD — SD — SD — SD — SD — SD —
WATER LINE	W — W — W — W — W — W — W — W —



BARKER
SURVEYING


OREGON
JANUARY 10, 2023
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