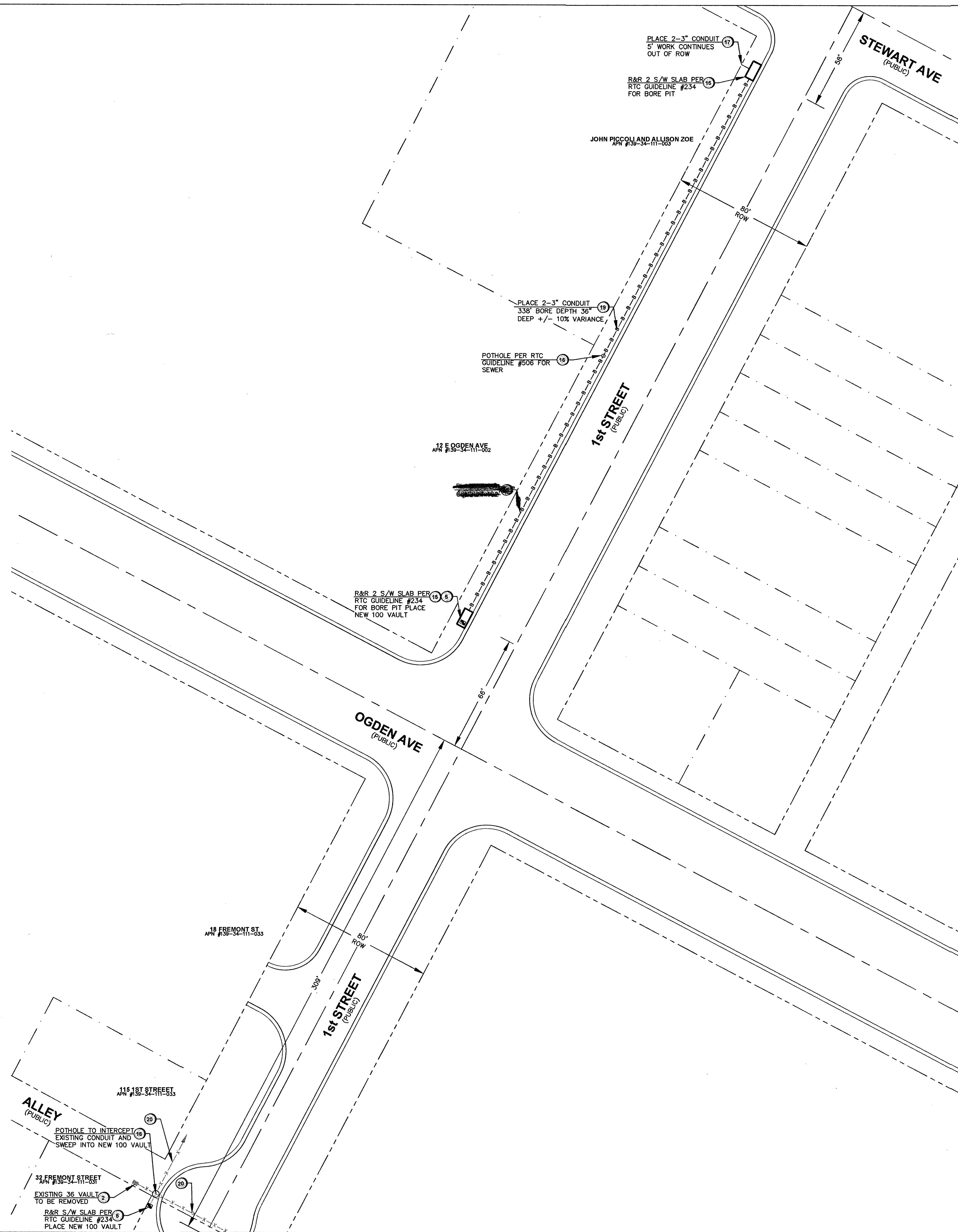




LEGEND	
1	INSTALL B-36 PULL BOX (24\"X36\"X24\")
2	EXISTING B-36 PULL BOX (24\"X36\"X24\")
3	INSTALL B-50 PULL BOX (13\"X24\"X24\")
4	EXISTING B-50 PULL BOX (13\"X24\"X24\")
5	INSTALL B-100 PULL BOX (24\"X36\"X24\")
6	EXISTING B-100 PULL BOX (24\"X36\"X24\")
7	INSTALL T-200 CATV VAULT (30\"X48\"X36\")
8	EXISTING T-200 CATV VAULT (30\"X48\"X36\")
9	INSTALL T-400 CATV VAULT (36\"X60\"X36\")
10	EXISTING T-400 CATV VAULT (36\"X60\"X36\")
11	INSTALL T-600 CATV VAULT (48\"X72\"X36\")
12	EXISTING T-600 CATV VAULT (48\"X72\"X36\")
13	INSTALL NEW CATV PEDESTAL
14	EXISTING NEW CATV PEDESTAL
15	R&R S/W SLAB(S)
16	POTHOLE
17	—c—c—c— SIDEWALK/DIRT TRENCH INSTALL
18	—c—c—c— ASPHALT/STREET TRENCH INSTALL
19	—B—B— PROPOSED BORE
20	—A—A— EXISTING CATV CONDUIT(S)
21	—OHC— PROPOSED OVERHEAD FIBER OPTIC CABLE OR COAX INSTALL
22	—XOHC— EXISTING OVERHEAD FIBER OPTIC CABLE OR COAX
23	— — — U.G. FIBER/COAX PULL
24	— — — RIGHT OF WAY LINE
25	— — — LOT/PROPERTY LINE
26	 EDGE OF PAVEMENT
27	[P] EXISTING NVE PULL BOX
28	[T] EXISTING TELCO PULL BOX
29	[TM] EXISTING TELCO MANHOLE
30	[T] EXISTING TELCO POLE
31	[NVE] EXISTING NVE POLE
32	[NVE] EXISTING NVE TRANSMISSION POLE
33	[X] EXISTING JOINT POLE
34	[X] EXISTING JOINT POLE WITH TRANSFORMER
35	[A] POLE ANCHOR
36	[T] EXISTING NVE TRANSFORMER TRANSFORMER PAD
37	[TS] SNWA TEST STATION
38	[PS] COX POWER SUPPLY (49\"X24\"X52\")
39	[RC] INSTALL RHINO CABINET
40	[R] RISER POLE/QUADRANT DETAIL RISER OWNERSHIP NOTED
41	[RR] RAILROAD
42	[MH] EXISTING MANHOLE (SS),(SD)...ETC
43	--- 1in CONDUIT LATERAL
44	
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DISCLAIMER NOTE

UTILITY LOCATIONS SHOWN HEREON ARE APPROXIMATE ONLY. IT SHALL BE THE CONTRACTOR'S RESPONSIBILITY TO DETERMINE THE EXACT HORIZONTAL AND VERTICAL LOCATION OF ALL EXISTING UNDERGROUND AND OVERHEAD UTILITIES PRIOR TO COMMENCING CONSTRUCTION. NO REPRESENTATION IS MADE THAT ALL EXISTING UTILITIES ARE SHOWN HEREON. THE ENGINEER ASSUMES NO RESPONSIBILITY FOR UTILITIES NOT SHOWN OR UTILITIES NOT SHOWN IN THEIR PROPER LOCATIONS.

AVOID CUTTING UNDERGROUND UTILITY LINES. IT'S COSTLY. **CALL BEFORE YOU DIG** OR 1-800-227-2600 UNDERGROUND SERVICE (USA)

AVOID HITTING UNDERGROUND TRAFFIC SIGNAL SYSTEMS AND STREET LIGHT SYSTEMS CONDUITS. **CALL BEFORE YOU DO UNDERGROUND.** BEFORE YOU UNDERGROUND, CLARK COUNTY TRAFFIC OPERATIONS AND LAS VEGAS AREA COMPUTERIZED SYSTEM

1-702-455-6000
1-702-432-5000
1-702-227-2929
NEVADA POWER ENVIRONMENT AND SAFETY SERVICE DEPARTMENT

CITY OF LAS VEGAS
333 N. RANCHO DRIVE
LAS VEGAS, NEVADA 89106
(702) 229-6885

COX
1700 VEGAS DRIVE
LAS VEGAS, NEVADA 89106
PHONE: (702) 545-1606
FAX: (702) 545-2806

CLOVER CABLE
3040 MARCO STREET LAS VEGAS, NV 89115

PROJECT LOCATION:
1st & OGDEN

SHEET No:
1

ENTITY NOTES:

(T--R--)

VICINITY MAP (NOT TO SCALE)

REV	DESCRIPTION	DATE	BY
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APPROVED FOR CONSTRUCTION

THIS APPROVAL IS FOR WORK IN CLV RW OR CLV EASEMENT ONLY. OBTAINING PERMISSION OR EASEMENT FOR WORK SHOWN IN PRIVATE PROPERTY IS THE RESPONSIBILITY OF THE UTILITY.

APPROVAL: [Signature] DATE: 1/4/16

PERMIT # 12087-05
DRAWN BY: CMR
DATE: 12/22/16
SCALE: 1:30
NODE: [Blank]
DESIGNER: [Blank]
TECH # 210-7012
APPROVED BY: NICK MUSCARI

CITY OF LAS VEGAS
333 N. RANCHO DRIVE
LAS VEGAS, NEVADA 89106
(702) 229-6885

CLOVER CABLE
3040 MARCO STREET LAS VEGAS, NV 89115

SHEET 1 OF 1

#68307 12/22/16