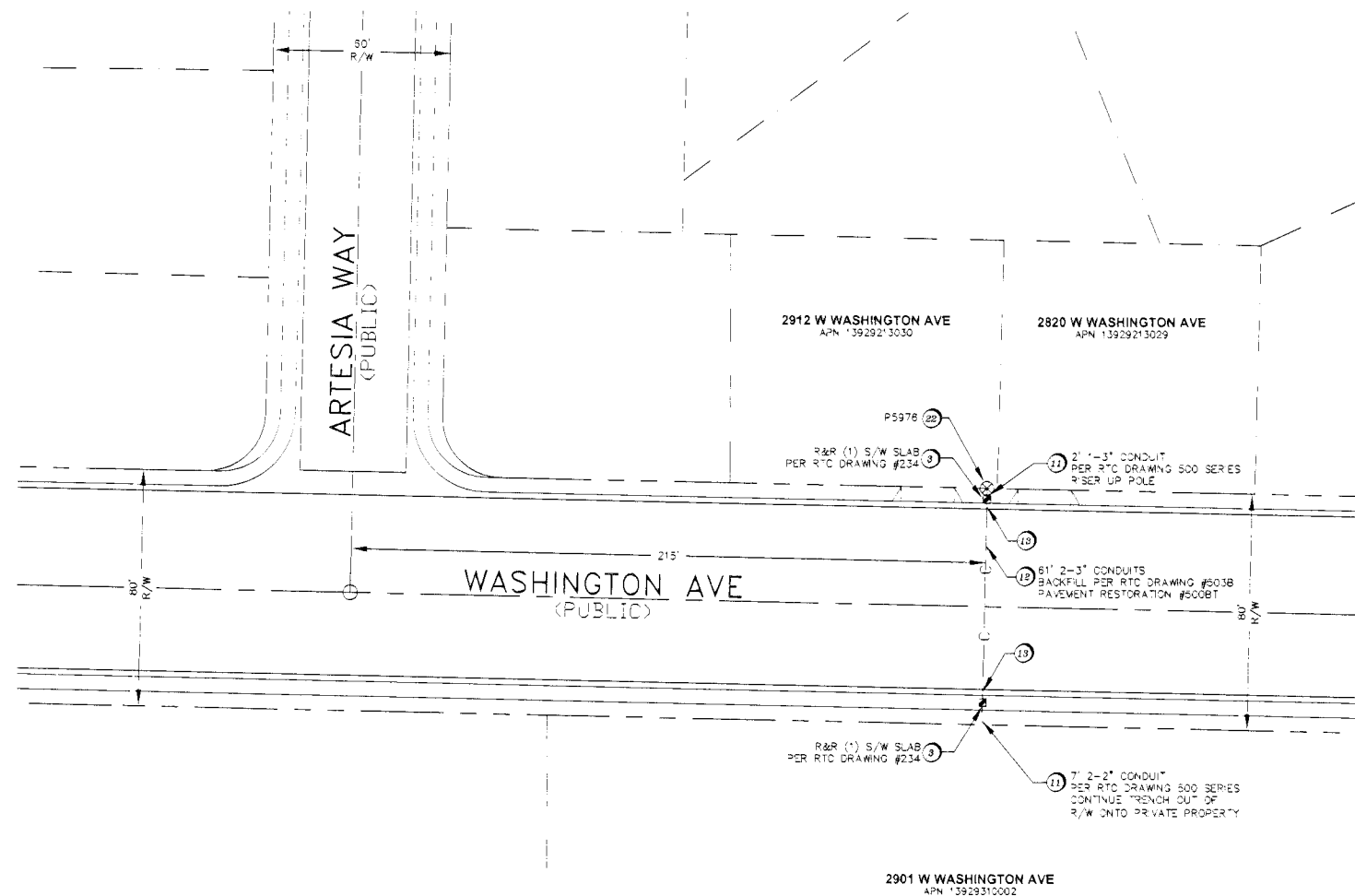




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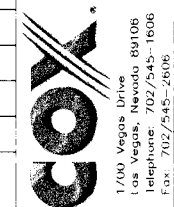
LEGEND	
1	☐ R&R X- S.W. SLAB(S) OR POTHOLE
2	☒ NSTALL NEW B-50 PULL BOX (3' x24' x24')
2B	☒ EXIST'NG B-50 PULL BOX (3' x24' x24')
3	☒ NSTALL NEW B-100 PULL BOX (24' x36' x24')
3B	☒ EXIST'NG B-100 PULL BOX (24' x36' x24')
4	☒ NSTALL NEW T-200 CATV VAULT (30' x48' x36')
4B	☒ EXIST'NG T-200 CATV VAULT (30' x48' x36')
5	☒ NSTALL NEW T-400 CATV VAULT (36' x60' x36')
5B	☒ EXIST'NG T-400 CATV VAULT (36' x60' x36')
6	☐ NSTALL NEW T-600 CATV VAULT (48' x72' x36')
6B	☒ EXIST'NG T-600 CATV VAULT (48' x72' x36')
7	☒ NSTALL NEW CATV PEDESTAL
7B	☐ EXISTING CATV PEDESTAL
8	☐ EXISTING TELCO PULL BOX
8B	☒ EXISTING NV ENERGY PULL BOX
9	☒ EXISTING TELCO MANHOLE
10	☒ INSTALL R&NO CABINET
11	--- C- SIDEWALK/ORT TRENCH--INSTALL
12	--- C- ASPHALT/STREET TRENCH--INSTALL
13	--- B- PROPOSED BORE
14	----- EXISTING CATV CONDUIT(S)
15	----- RIGHT-OF-WAY LINE
16	--- LOT/PROPERTY LINE
17	----- EDGE OF PAVEMENT
18	---O--- EXISTING OVERHEAD OF F-BER OPTIC CABLE OR COAX
19	---O--- PROPOSED OVERHEAD INSTALL OF FIBER OPTIC CABLE OR COAX
20	○ EXISTING TELCO POLE
21	⊙ EXISTING POWER COMPANY POLE
22	⊗ EXISTING JOINT POLE
23	⊗ JOINT POLE WITH A TRANSFORMER
24	⊗ EXISTING NEVADA POWER TRANSFORMER/TRANSFORMER PAD
25	⊗ COX POWER SUPPLY (49' x24' x32')
26	RISE R Pole/QUADRANT DETAIL RISE R OWNERSHP NOTED (C)/CATV (T) TELCO
27	+++ RAILROAD
28	Y EXISTING FACILITIES TO BE REMOVED OR ABANDONED

Approved for Construction
THIS APPROVAL IS FOR WORK IN CLV R OR CLV
EASEMENTS ONLY. OBTAINING PERMISSIONS OR
EASEMENTS FOR WORK SHOWN ON PRIVATE
PROPERTY IS THE RESPONSIBILITY OF THE UTILITY.

David A. Puma 5/27/2010

APPROVAL DATE

PERMIT #	6786-20
DRAWN BY	KG
DATE	5/19/10
SCALE	1:30
NOSE	RQ020
W.O.	405-20100000CW2901
RECH #	9.5/
APPROVED BY	JACK MAXFIELD



CITY OF LAS VEGAS
731 SOUTH FOURTH STREET
LAS VEGAS, NEVADA 89101
(702) 229-6301



WASHINGTON & ARTESIA

QTY NOTES: 11 # 38316 DWG # 107V5458-C8L

TOTAL BORE	4'
TOTAL DIRT TRENCH	9'
TOTAL ASPHALT TRENCH	61'
TOTAL TRENCH	74'
<u>SIDEWALK REMOVAL/REPAIR</u>	
TOTAL S/W PANELS	2
TOTAL LINEAR FOOTAGE	10'

PROJECT LOCATION

PAGE 1 OF 1