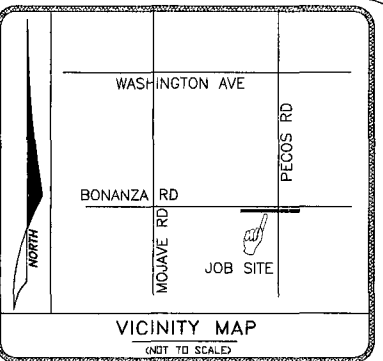




- CONSTRUCTION NOTES:**
1. LOCATE ALL UNDERGROUND UTILITIES BEFORE DIGGING. 1-800-227-2600
 2. INSTALL PULL BOXES AT EXISTING FINISH GRADE.
 3. MAINTAIN 18" MINIMUM COVER OVER DUCT IN DIRT BEHIND SIDEWALK.
 4. MAINTAIN 24" MINIMUM COVER OVER DUCT UNDER PROPOSED SIDEWALK.
 5. MAINTAIN 36" MINIMUM COVER OVER DUCT UNDER STREET.
 6. COMPACT BACKFILL IN THE STREET TO 95% AND COMPLY TO ALL CITY OF LAS VEGAS / COUNTY STANDARDS 503 OR 504.1
 7. PULL BOX - 15'-3/4" x 25'-1/4" x 12" OR 22'-1/4" x 35'-1/4" x 12"
 8. CONDUIT - PVC SCH 40
 9. REMOVE ONE SECTION OF SIDEWALK WHERE REQUIRED.
 10. PLACE TV PEDESTAL AT LOCATION SHOWN. TV-2400, CPH-1230, 1730 OR 2000 AS NOTED.
 11. REPLACE SIDEWALK AT EXISTING FINISH GRADE WHERE REQUIRED.
 12. BORE UNDER ALL CROSS GUTTERS
 13. ALL LONGITUDINAL CUTS SHALL BE PER ESTABLISHED RTC GUIDELINES

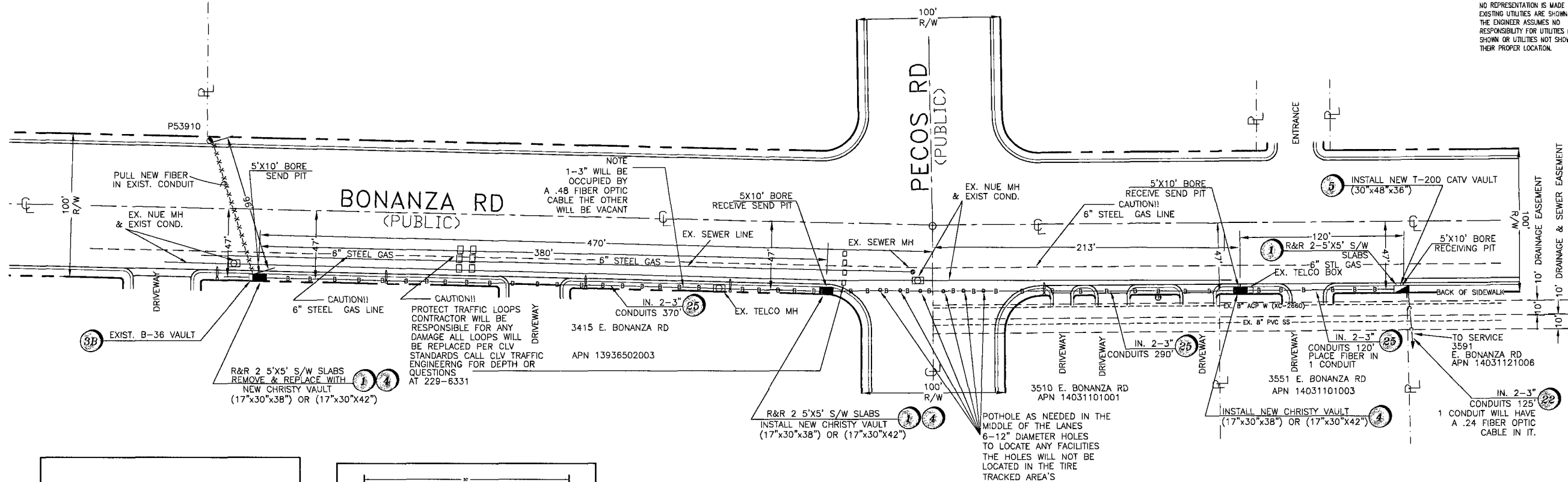
DISCLAIMER NOTE

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 LOCATION.

Avoid cutting underground utility lines. It's costly.
Call **811** before you Dig OR 1-800-227-2600 UNDERGROUND SERVICE (USA)

Avoid overhead power line contact
Call before you OVERHEAD 1-702-227-2929 NEVADA POWER ENVIRONMENT AND SAFETY SERVICES DEPARTMENT

Avoid hitting underground traffic signal system and street light system conduits. It's costly. Call before you dig UNDERGROUND 1-702-455-7511 CLARK COUNTY TRAFFIC OPERATIONS 1-702-452-5300 LAS VEGAS AREA COMPUTERIZED TRAFFIC SYSTEM



LEGEND: OTHER ITEMS WILL BE CALLED OUT

1. R&R 1'- S.W. SLAB(S) OR POTHOLE	23. C-DIRT TRENCH-INSTALL
2. INSTALL NEW B-24 PULL BOX (21'x24'x23' 1/4'x12')	24. C-ASPHALT/STREET TRENCH-INSTALL
3. EXISTING B-24 PULL BOX (21'x24'x23' 1/4'x12')	25. X-EXISTING CATV CONDUIT(S)
4. INSTALL NEW B-36 PULL BOX (17'x30'x38')	26. B-PROPOSED BORE UNDER ASPHALT OR CONCRETE
5. EXISTING B-36 PULL BOX (17'x30'x38')	27. B-PROPOSED BORE UNDER DIRT AREA
6. INSTALL NEW CHRISTY VAULT (17'x30'x38' OR 17'x30'x42')	28. B-PROPOSED BORE UNDER VALLEY GUTTER
7. EXISTING CHRISTY VAULT (17'x30'x38' OR 17'x30'x42')	29. B-PROPOSED BORE UNDER RIGHT-OF-WAY LINE
8. INSTALL NEW T-200 CATV VAULT (30'x48'x36')	30. LOT/PROPERTY LINE
9. EXISTING T-200 CATV VAULT (30'x48'x36')	31. BACK OF CURB
10. INSTALL NEW T-400 CATV VAULT (30'x48'x36')	32. - EDGE OF PAVEMENT
11. EXISTING T-400 CATV VAULT (30'x48'x36')	33. - EXISTING TWO INCH (2") PVC CONDUIT
12. INSTALL NEW T-600 CATV VAULT (36'x84'x48')	34. --- PROPOSED ONE INCH (1") PVC CONDUIT UNLESS OTHERWISE NOTED
13. EXISTING T-600 CATV VAULT (36'x84'x48')	35. - PROPOSED TWO INCH (2") PVC CONDUIT UNLESS OTHERWISE NOTED
14. INSTALL NEW CATV PEDESTAL 1730	36. + BETTER IMPROVEMENT LIMITS
15. EXISTING CATV PEDESTAL	37. OHG-PROPOSED OVERHEAD INSTALL OF FIBER OPTIC CABLE OR COAX
16. EXISTING OR PROPOSED CATV PEDESTAL 1730	38. EXISTING TELCO POLE
17. EXISTING OR PROPOSED CATV PEDESTAL 1230	39. EXISTING POWER COMPANY POLE
18. EXISTING EMBARO PULL BOX	40. EXISTING JOINT POLE
19. EXISTING NEVADA POWER PULL BOX	41. JOINT POLE WITH A TRANSFORMER
20. EXISTING TELCO MANHOLE	42. EXISTING NEVADA POWER TRANSFORMER/TRANSFORMER PAD
21. EXISTING 3'x5'x4' TELCO	43. POWER PULL BOX
22. EXISTING 2'-6"x4'x3' TELCO	44. COX POWER SUPPLY (48'x24'x22')
23. EXISTING 17'x30'x20 1/2' TELCO	45. RISER POLE/TRANSFORMER DETAIL (60' CATV 17' TELCO)
24. EXISTING 9' 5/8"x16"x24' TELCO	46. INTERSECTING CENTERLINE
25. EXISTING SERVICE BOX	47. RAILROAD
26. PROPOSED MEDIUM LOCKBOX	48. EXISTING FACILITIES TO BE REMOVED OR ABANDONED
27. PROPOSED LARGE LOCKBOX	49. RISER UP EXISTING NPC/EMBARO POLE
28. INSTALL RHINO CABINET	50. RISER DOWN EXISTING NPC/EMBARO POLE
29. EXISTING UTILITY EASEMENT AREA(S) PER OWNER'S DEDICATION	51. RISER DOWN EXISTING NPC/EMBARO POLE

DRAFTING CONTACT: HOLLIS BERRY
PHONE: (702) 545-1673

TOTAL BORE 881'
TOTAL DIRT TRENCH
TOTAL ASPHALT TRENCH
TOTAL TRENCH
SIDEWALK REMOVAL/REPAIR
TOTAL S/W PANELS 8
TOTAL LINEAR FOOTAGE 40'

Approved for Construction
THIS APPROVAL IS FOR WORK IN CLV R/W OR CLV EASEMENTS ONLY. OBTAINING PERMISSIONS OR EASEMENTS FOR WORK SHOWN ON PRIVATE PROPERTY IS THE RESPONSIBILITY OF THE UTILITY.
[Signature] 7/15/2009
APPROVAL DATE

PROJECT LOCATION/DESCRIPTION: 3591 E. BONANZA RD
CITY OF LAS VEGAS
APPROVED BY: CHARLES JAMES
CONTRACTOR: BORING COMPANY COMMUNICATIONS
W.O. # C19877787
SCALE: 1"=40' DATE: 5/18/09 TECH: CHARLES JAMES BY: HB COX PERMIT # 6314-20

CLV Drawing# # CLV Permit # # NPC Proj. ID: # EMBARQ Proj. ID: # Node Number: #

107V6246-CBL