

CONTACT SHEET/ DETAILS

MCImetro ACCESS TRANSMISSION SERVICES CORP.
D/B/A VERIZON ACCESS TRANSMISSION SERVICE (VERIZON)

OUTSIDE PLANT ENGINEERING:

PROJECT ENGINEER: CORY VANDERBOS
SUPERVISOR: N/A
MANAGER: N/A

OUTSIDE PLANT CONSTRUCTION:

PROJECT SUPERVISOR:
FIELD CONST. SUPERINTENDENT:
MANAGER: N/A

RIGHT-OF-WAY:

AGENT:
MANAGER:

CONTRACTS:

COORDINATOR: N/A
MANAGER: N/A

OTHERS:

PROGRAM MANAGER: N/A
LIGHTWAVE ENGINEER: N/A
CIVIL ENGINEER: N/A
TERMINAL CONST. REP: N/A
SPlicing MANAGER: N/A
TSD MANAGER: N/A

ENGINEERING CONTRACTOR

NAME OF FIRM: BPG DESIGNS 1-602-954-2223
PROJECT MANAGER: CORY VANDENBOS 1-951-453-9361
ENG. PROJECT SUPERVISOR:

CONSTRUCTION CONTRACTOR

NAME OF FIRM: TEAM FISHEL 1-702-644-4565
PROJECT COORDINATOR:

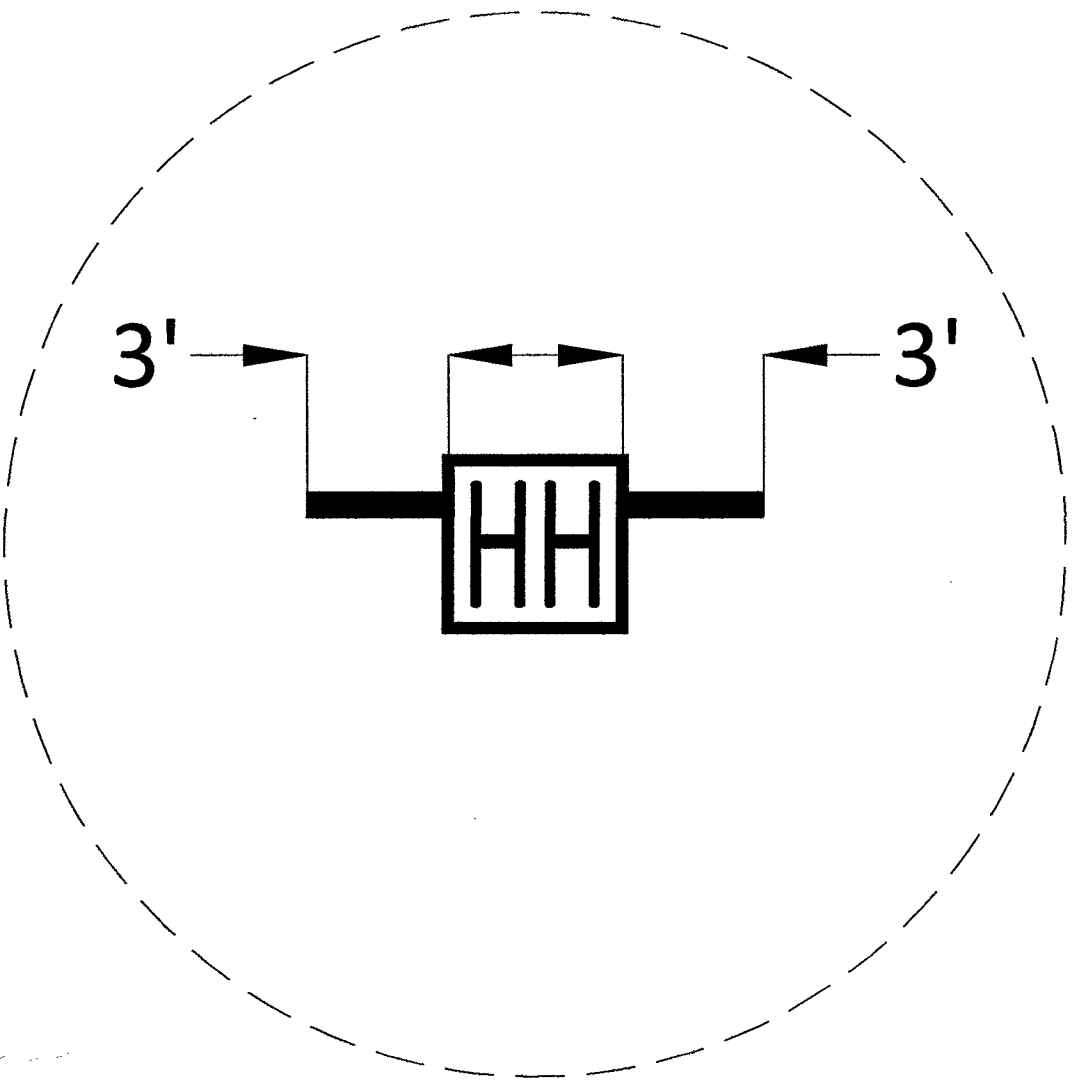
CITY GOVERNMENT

BUREAU OF ENGINEERING:

CITY ENGINEER:

UTILITIES

WORLDCom UTILITY LOCATE 1-800-624-9675
USA NORTH BLUESTAKE 811



HANDHOLE DETAIL
N.T.S
2-2" STUBOUTS
ORIENTATION MAY VARY
PLACE STUBOUTS TOWARDS BACK OF
SIDEWALK WHERE POSSIBLE

PROJECT TOTALS SUMMARY

MATERIALS	
2" HDPE CONDUIT(S):	2,080'
2.5" HDPE CONDUIT(S):	34'
4" HDPE CONDUIT(S):	48'
2' x 3' x 2' HANDHOLE(S):	1
2.5' x 5' x 2.5' HANDHOLE(S):	3
4' x 4' x 4' MANHOLE(S):	1
MANHOLES:	-

WORK TYPE	
AERIAL:	-
VZW CONDUIT:	-
3RD PARTY CONDUIT:	2,664'
TRENCH:	548'
ASPHALT CUT:	-
BORE:	792'

TOTAL NEW UG FOOTAGE:	1,340'
TOTAL FOOTAGE:	4,004'



CELL SITE: LSV OAKLEY DECATUR - REV
06-19-19

CITY OF LAS VEGAS, NEVADA

CLARIFICATION NO. QUANTITY

COMMUNICATIONS SERVICES, INC.

OUTSIDE PLANT CONSTRUCTION

TITLE: CELL SITE: LSV OAKLEY DECATUR

- REV 06-19-19

PROJECT TITLE

DATE: 6/19/2019

DRAWN BY: JJAMES

REVISIONS

DATE	DESCRIPTION	INITIAL
6-04-19	CHANGED R/L FROM 3RD PARTY TO UG	CM
6-19-19	ADJUSTED R/L, CALLOUT BOXES, STATINGS & FOOTAGE. SHEET 8: ADJUSTED FOOTAGE. SHEET 9: ADJUSTED SCHEMATIC. SHEET 14	JJ

EXCEPT AS MAY BE OTHERWISE PROVIDED BY CONTRACT, THESE DRAWINGS AND SPECIFICATIONS SHALL REMAIN THE PROPERTY OF MCI COMMUNICATIONS SERVICES, INC. BOTH BEING ISSUED IN STRICT CONFIDENCE AND SHALL NOT BE REPRODUCED, COPIED, OR USED FOR ANY PURPOSE WITHOUT SPECIFIC WRITTEN PERMISSION.

SCALE

HORIZONTAL: 1"=30'

VERTICAL: NA

MP TO MP

SHEET 3 OF 14

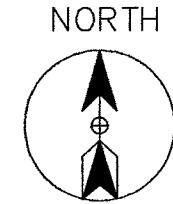
FILE: LSV OAKLEY DECATUR - REV 06-19-19

0 10 20 30 40 50
DRAWING SCALE IS IN FEET:
(1"=60' AT 11"x17" print)
(1"=30' AT 24"x36" print)

60 30 0 60

DRAWING SCALE IS IN FEET:

1"=60' AT 11"x17" print 1"=30' AT 24"x36" print



CITY OF LAS VEGAS, NEVADA

**Call at least two full working days
before you begin excavation.**

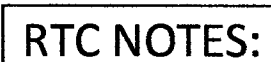


Sta. 10+77'-4.5'Rt.
J-Box
Sta. 10+75'-55.5'Rt.
J-Box
Sta. 10+72.5'-56'Rt.
Traffic Signal
Sta. 10+52.5'-66'Rt.
Traffic Signal
Sta. 10+48'-89'Rt.
Street Light
Sta. 10+45'-71.5'Rt.
J-Box
Sta. 10+43.5'-94.5'Rt.
Wood Power Pole
Sta. 10+42.5'-74.5'Rt.
J-Box
Sta. 10+39.5'-84'Rt.
J-Box
Sta. 10+13.5'-75'Rt.
Sewer Manhole

Sta. 9+69.5'-73'Rt.
Sewer Manhole
Sta. 9+63.5'-80.5'Rt.
Traffic Signal
Sta. 9+56.5'-70.5'Rt.
Traffic Signal
Sta. 9+31'-55'Rt.
J-Box

Sta. 8+71'-55'Rt.
Street Light
Sta. 8+68.5'-54.5'Rt.
J-Box

Sta. 8+15.5'-62.5'Rt
Electric Transformer
Sta. 8+04.5'-56.5'Rt
Water Meter



5	500.1	0 TO 5 YEARS PAVEMENT RESTORATION LONGITUDINAL CUT
6	500.2	0 TO 5 YEARS PAVEMENT RESTORATION TRAVERSE CUT
7	500.3	OVER 5 YEARS PAVEMENT RESTORATION LONGITUDINAL CUT, GREATER THAN 60' R.O.W
8	500.4	OVER 5 YEARS PAVEMENT RESTORATION LONGITUDINAL CUT, 60' R.O.W OR LESS
9	500.5	OVER 5 YEARS PAVEMENT RESTORATION TRAVERSE ALL R.O.W WIDTHS
10	501	TYPICAL UNDERGROUND UTILITY LOCATIONS IN RESIDENTIAL STREETS 60' OR LESS R.O.W
11	501.1	TYPICAL UTILITY UNDERGROUND LOCATIONS IN STREETS WITH GREATER THAN 60' R.O.W
12	503	METHOD B FOR RIGID AND FLEXIBLE PIPE TRENCH BACKFILL - PAVED AREAS
13	503.1	METHOD A FOR FLEXIBLE PIPE TRENCH BACKFILL - PAVED AREAS
14	503.2	METHOD A FOR RIGID PIPE TRENCH BACKFILL - PAVED AREAS
15	234	SIDEWALK
16	BACKFILL IN UNPAVED AREA AS REQUIRED BY LOCAL CODE OR AS APPROVED BY AGENCY.	

-
- TRENCH DETAIL**
- EXISTING GRADE
- 36" MIN
- 18" MIN
- 2" MIN
- 2" MIN
- WYVERN TAPE
- 3 SACK SLURRY BACKFILL
- 1 - 2" COND
- 12" MIN

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SCALE

HORIZONTAL: $1''=30'$

VERTICAL: NA

MP	TO MP
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SHEET 8 OF 14

FILE: LSV DAKEY DECATUR -
REV 06-19-19

ROUTE SCHEMATIC

Call at least two full working days
before you begin excavation.



Know what's below.
Call 811 before you dig.



CELL SITE: LSV OAKLEY DECATUR - REV
06-19-19

CITY OF LAS VEGAS, NEVADA

CLARIFICATION NO. QUANTITY

FIBER TOTALS

FIBER SIZE/LENGTH: 864F/4,378'
FIBER SIZE/LENGTH: 72F/646'

MCI
COMMUNICATIONS SERVICES, INC.

OUTSIDE PLANT CONSTRUCTION
TITLE: CELL SITE: LSV OAKLEY DECATUR
- REV 06-19-19

PROJECT TITLE

DATE: 6/19/2019

DRAWN BY: JJAMES

REVISIONS

DATE	DESCRIPTION	INITIAL
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SCALE

HORIZONTAL: 1"=30'

VERTICAL: NA

MP TO MP

SHEET 14 OF 14

FILE: LSV OAKLEY DECATUR - REV 06-19-19

SITE-SPAN NAME: LSV OAKLEY DECATUR								
SITE-SPAN ID: 1708APXY.009								
SEGMENT	FIBER COUNT	TRENCH	BORE	DB/OT	3RD PARTY	VZ OWNED	AERIAL	TOTAL
9111025	864F	'	'	'	2,664'	'	'	2,664'
9111026	72F	446'	'	'				446'
9111139	864F	34'	'	'	'	'	'	34'
9111140	864F	20'	'	'	'	'	'	20'
9111141	864F	32'	'	'	'	'	'	32'
9111160	864F	34'	792'	'	'	'	'	826'

