UTILITIES

LISTED BELOW ARE ALL UTILITIES LOCATED WITHIN THE PROJECT CONSTRUCTION LIMITS TOGETHER WITH THEIR RESPECTIVE OWNERS:

OHIO EDISON COMPANY

CHAD HAMPTON 6326 LAKE AVE *ELYRIA, OH 44035* 330-716-6757 HAMPSONC@FIRSTENERGYCORP.COM

OHIO EDISON COMPANY

NATALIE CAMP 6326 LAKE AVE *ELYRIA. OH 44035* 440-326-3319 NCAMP@FIRSTENERGYCORP.COM

WINDSTREAM

CHARLES FURBAY 245 N MAIN ST HUDSON, OH 44236 330-447-1965 CHARLES.FURBAY@WINDSTREAM.COM

CITY OF NORTH RIDGEVILLE SCHOOL DISTRICT

PAUL HEIRONYMUS 34620 BAINBRIDGE RD NORTH RIDGEVILLE, OH 44039 440-327-8970 PAULHIERONYMUS@NRCS.NET

ANDREA VANCE 5490 MILLS CREEK LANE NORTH RIDGEVILLE. OH 44039 ANDREAVANCE@NRCS.NET

CROWN CASTLE

JON TARNOWKSI 15565 NEO PARKWAY GARFIELD HEIGHTS. OH 44128 614-940-2462 JON.TARNOWKSI@CROWNCASTLE.COM

EVERSTREAM

JOSEPH GIRDLESTONE 1228 EUCLID AVE, SUITE 250 CLEVELAND, OH 44115 234-521-2999 (CELL) JGIRDLESTONE@EVERSTREAM.NET

CHARTER COMMUNICATIONS

HEATHER SORG 578 TERNES AVE *ELYRIA*, *OH* 44035 216-575-8016 EXT. 2165551139 (OFFICE) HEATHER.SORG@CHARTER.COM

MCI METRO (VERIZON)

DAN ARZ *12300 RIDGE RD* NORTH ROYALTON, OH 44133 440-457-4832 (OFFICE) DANIEL.ARZ@VERIZON.COM

CITY OF NORTH RIDGEVILLE (WATER AND SANITARY)

CHRISTINA EAVENSON. P.E., CITY ENGINEER 7307 AVON BELDEN RD NORTH RIDGEVILLE, OH 44039 440-353-0842 CEAVENSON@NRIDGEVILLE.ORG

BREEZELINE (FORMERLY WOW CABLE)

JOSE DIAZ 105 BLAZE INDUSTRIAL PKWY BEREA. OH 44017 216-385-3901 JDIAZ@BREEZELINE.COM

COLUMBIA GAS OF OHIO

ADAM WOODIE 3101 NORTH RIDGE RD E LORAIN. OH 44055 440-242-5672 AWOODIE@NISOURCE.COM

THE CONTRACTOR SHALL VERIFY THE DEPTH OF ALL UTILITIES WITHIN THE PROJECT CONSTRUCTION LIMITS PRIOR TO THE START OF ANY EXCAVATION.

WORK LIMITS

THE WORK LIMITS SHOWN ON THESE PLANS ARE FOR PHYSICAL CONSTRUCTION ONLY. PROVIDE THE INSTALLATION AND OPERATION OF ALL WORK ZONE TRAFFIC CONTROL AND WORK ZONE TRAFFIC CONTROL DEVICES REQUIRED BY THESE PLANS WHETHER INSIDE OR OUTSIDE THESE WORK LIMITS.

ROUNDING

THE ROUNDING AT SLOPE BREAKPOINTS SHOWN ON THE TYPICAL SECTIONS APPLIES TO ALL CROSS SECTIONS, EVEN THOUGH OTHERWISE SHOWN.

SURVEYING PARAMETERS

PRIMARY PROJECT CONTROL MONUMENTS GOVERN ALL POSITION-ING ON ODOT PROJECTS. SEE SHEET P.02 OF THE PLANS FOR A TABLE CONTAINING PROJECT CONTROL INFORMATION.

USE THE FOLLOWING PROJECT CONTROL, VERTICAL POSITIONING, AND HORIZONTAL POSITIONING PARAMETERS FOR ALL SURVEYING:

PROJECT CONTROL **POSITIONING METHOD:**

MONUMENT TYPE:

VERTICAL POSITIONING ORTHOMETRIC HEIGHT DATUM:

GEIOD18 HORIZONTAL POSITIONING

REFERENCE FRAME: ELLIPSOID: MAP PROJECTION: COORDINATE SYSTEM: COMBINED SCALE FACTOR: ORIGIN OF COORDINATE SYSTEM:

CMS 623.

UNITS ARE IN U.S. SURVEY FEET.

THE FOLLOWING MONUMENT VERIFICATION REPORTS WILL BE REQUIRED:

623.04A -	PRECONS
	AND REPO
623.04B -	POST CON
\sim	AND REPO

CLEARING AND GRUBBING

ALL TREES AND STUMPS SPECIFICALLY MARKED FOR REMOVAL WITHIN THE CONSTRUCTION LIMITS SHALL BE REMOVED UNDER A SEPERATE CONTRACT PRIOR TO CONSTRUCTION. REMOVE ALL STUMPS REMAINING FROM TREES MARKED FOR REMOVAL. AND ANY OTHERS REQUIRED FOR COMPLETION OF WORK AS DIRECTED BY THE ENGINEER. REMOVAL WITHIN THE CONSTRUCTION LIMITS UUNDER THE LUMP SUM BID FOR ITEM 201, CLEARING AND GRUBBING. THE FOLLOWING IS AN APPROXIMATE ESTIMATE OF THE NUMBER OF STUMPS TO BE REMOVED.

•	SIZES	NO. STUMPS
	18"	5
•	30"	1
	48"	0
•	60"	0
•		
•		

σ

4

0

 \sim

R

ODOT VRS TYPE B

NAVD88

NAD83(2011)

GRS80

LAMBERT CONFORMAL CONIC OHIO STATE PLANE NORTH ZONE 1.00007298 (GRID TO GROUND) 0.0.0

USE THE POSITIONING METHODS AND MONUMENT TYPE USED IN THE ORIGINAL SURVEY TO RESTORE ALL MONUMENTS RELATED TO PRIMARY PROJECT CONTROL THAT ARE DAMAGED OR DESTROYED BY CONSTRUCTION ACTIVITIES. RESTORE THE DAMAGED OR DESTROYED MONUMENTS IN ACCORDANCE WITH

STRUCTION MONUMENT VERIFICATION DRT....LS

VSTRUCTION MONUMENT VERIFICATION ORILS

SEEDING AND MULCHING

SEEDING AND MULCHING SHALL BE APPLIED TO ALL AREAS OF EXPOSED SOIL BETWEEN THE RIGHT-OF-WAY LINES. AND WITHIN THE CONSTRUCTION LIMITS FOR AREAS OUTSIDE THE RIGHT-OF-WAY LINES COVERED BY WORK AGREEMENT OR SLOPE EASEMENT. QUANTITY CALCULATIONS FOR SEEDING AND MULCHING ARE BASED ON THESE LIMITS.

FOR SEEDING AND MULCHING QUANITITES SEE SHEET P.28.

FENCE LENGTHS

THE LENGTHS OF FENCE SHOWN IN THE PLANS ARE HORIZONTAL DIMENSIONS. MEASUREMENTS OF THE FINAL QUANTITIES WILL BE IN ACCORDANCE WITH ITEM 607.

REVIEW OF DRAINAGE FACILITIES

BEFORE ANY WORK IS STARTED ON THE PROJECT AND AGAIN BEFORE FINAL ACCEPTANCE BY THE STATE, REPRESENTATIVES OF THE STATE AND THE CONTRACTOR, ALONG WITH LOCAL REP-RESENTATIVES, SHALL MAKE AN INSPECTION OF ALL EXISTING SEWERS WHICH ARE TO REMAIN IN SERVICE AND WHICH MAY BE AFFECTED BY THE WORK. THE CONDITION OF THE EXISTING CONDUITS AND THEIR APPURTENANCE SHALL BE DETERMINED FROM FIELD OBSERVATIONS. RECORDS OF THE INSPECTION SHALL BE KEPT IN WRITING BY THE STATE.

ALL NEW CONDUITS, INLETS, CATCH BASINS, AND MANHOLES CONSTRUCTED AS A PART OF THE PROJECT SHALL BE FREE OF ALL FOREIGN MATTER AND IN A CLEAN CONDITION BEFORE THE PROJECT WILL BE ACCEPTED BY THE STATE.

ALL EXISTING SEWERS INSPECTED INITIALLY BY THE ABOVE MEN-TIONED PARTIES SHALL BE MAINTAINED AND LEFT IN A CONDITION REASONABLY COMPARABLE TO THAT DETERMINED BY THE ORIGINAL INSPECTION. ANY CHANGE IN THE CONDITION RESULTING FROM THE CONTRACTOR'S OPERATIONS SHALL BE CORRECTED BY THE CONTRACTOR TO THE SATISFACTION OF THE ENGINEER

PAYMENT FOR ALL OPERATIONS DESCRIBED ABOVE SHALL BE INCLUDED IN THE CONTRACT PRICE FOR THE PERTINENT 611 CONDUIT ITEMS.

CONSTRUCTION NOISE

ACTIVITIES AND LAND USE ADJACENT TO THIS PROJECT MAY BE AFFECTED BY CONSTRUCTION NOISE. IN ORDER TO MINIMIZE ANY ADVERSE CONSTRUCTION NOISE IMPACTS. DO NOT OPERATE POWER-OPERATED CONSTRUCTION-TYPE DEVICES BETWEEN THE HOURS OF 9:00 PM AND 7:00 AM. IN ADDITION, DO NOT OPERATE AT ANY TIME ANY DEVICE IN SUCH A MANNER THAT THE NOISE CREATED SUBSTANTIALLY EXCEEDS THE NOISE CUSTOMARILY AND NECESSARILY ATTENDANT TO THE REASONABLE AND EFFICIENT PERFORMANCE OF SUCH EQUIPMENT.

ROUTINE MAINTENANCE

BETWEEN THE TIME THAT BIDS ARE TAKEN AND THE START OF CON-STRUCTION. THE MAINTAINING AGENCY MAY ENTER UPON THE PROJECT AND PERFORM ROUTINE MAINTENANCE SUCH AS CRACK SEALING, PATCHING, AND BERM AND SHOULDER REPAIR. THE EFFECTS. IF ANY OF THE PERFORMANCE OF ROUTINE MAINTENANCE SHALL BE CONSIDERED AS INHERENT IN WORK OF THE CHARACTER PROVIDED FOR IN THE PLAN AND THE RESULTING CONDITIONS SHALL NOT BE CONSIDERED AS DIFFERING MATERIALLY FROM THOSE EXISTING AT THE TIME BIDS WERE TAKEN.

MONUMENT ASSEMBLIES

CONSTRUCT MONUMENT ASSEMBLIES IN ACCORDANCE WITH THE DETAILS SHOWN ON SCD RM-1.1 AND AT THE LOCATIONS SHOWN ON SHEET NO. P.02.

623, MONUMENT ASSEMBLY, TYPE C



STA ST) TBA TBF TBF TYP UD U/G US WV WZ WZI PAR BEC

O/H OML

PTPVN R

LIST OF ABRE		
-	ABBREVIATIONS, REFER TO THE CONSTRUCTION &	
	SPECIFICATIONS)	
AA	ANCHOR ASSEMBLY	
APP	AS PER PLAN	
ATG	ADJUST TO GRADE	
BMPCB	BRIDGE MOUNTED PORTABLE CONCRETE BARRIER	
BTA	BRIDGE TERMINAL ASSEMBLY	
CB	CATCH BASIN CENTER TO CENTER	
CC	CURB INLET	
CI CJ	CORB INLET CONSTRUCTION JOINT	
CJ CMS	CONSTRUCTION & MATERIALS SPECIFICATIONS	
CIMS		
CONST	(CURRENT EDITION) CONSTRUCTION	
DND	DO NOT DISTURB	
ELEC		
EOP	EDGE OF PAVEMENT	
EX	EXISTING	
FH	FIRE HYDRANT	
FO	FIBER OPTIC	
GV	GAS VALVE	
INV	INVERT	
LEO	LAW ENFORCEMENT OFFICER	
LON	LENGTH OF NEED	
MAX	MAXIMUM	NOTE
MC	MASONRY COLLAR	I Ö
MGS	MIDWEST GUARDRAIL SYSTEM	Ž
MOT	MAINTENANCE OF TRAFFIC	_
ODOT	OHIO DEPARTMENT OF TRANSPORTATION	ENERAL
0/H	OVERHEAD UTILITIES	
O/H COMB	OVERHEAD COMBINED UTILITIES	"
OMUTCD	OHIO MANUAL OF UNIFORM TRAFFIC CONTROL	
	DEVICES (CURRENT EDITION)	
PB	PORTABLE BARRIER	
PBA	PORTABLE BARRIER, ANCHORED	
PC	POINT OF CURVATURE	
PI PT	POINT OF INTERSECTION POINT OF TANGENCY	
PT PVMT	POINT OF TANGENCY PAVEMENT	
R	RADIUS	
RCP	REINFORCED CONCRETE PIPE	
RES	RESIDENCE	
RNDG	ROUNDING	
SCD	STANDARD CONSTRUCTION DRAWING	
300	(CURRENT EDITION)	
SDMM	SIGN DESIGN AND MARKING MANUAL	
ODININ	(CURRENT EDITION)	
SHLD	SHOULDER	
SLM	STRAIGHT LINE MILEAGE	
SMP	STRUCTURAL MECHANICAL PIPE	
STA	STATION	
STY	STORY	
TBA	TO BE ABANDONED	
TBR	TO BE REMOVED	
TBRO	TO BE REMOVED BY OTHERS	
TYP	TYPICAL	
UD	UNDER DRAIN	
U/G	UNDERGROUND	
US 20	UNITED STATES ROUTE 20	
WV	WATER VALVE	DESIGN AGENCY
WZ	WATER VALVE WORK ZONE	
WZIA	WORK ZONE WORK ZONE IMPACT ATTENUATOR	e l
		ا م
PART-WIDTH CO	ONSTRUCTION	fishbeck
	HE NECESSITY TO BUILD THIS PROJECT UNDER	ſ ₽
	O CONSTRUCT THE FULL PAVEMENT WIDTH IN	
		DESIGNER

TRAFFIC AND TO CONSTRUCT THE FULL PAVEMENT WIDTH IN STAGES. EXERCISE CARE TO PREVENT THE CONSTRUCTION OF A BUTT JOINT IN THE BASE COURSES. LAP LONGITUDINAL JOINTS AS SHOWN ON STANDARD CONSTRUCTION DRAWING BP-3.1.

fishbeck							
DESIGNER							
J	4L						
REVI	EWER						
BSM 1	1/21/24						
PROJECT ID							
108	3039						
SHEET	TOTAL						
P.05	81						

	1				S	HEET NUN	VI. 1	1	1 1	r	1	PART.	ITEM	ITEM	GRAND	UNIT	DESCRIPTION	SEE SHEE
P.07	P.08	P.28	P.29	P.30	P.31	P.53						01/NHS/01		EXT	TOTAL			NO.
																	WATER WORK	
				250								250	202	98200	250	FT	REMOVAL MISC.:12" WATER MAIN REMOVED	
				4								4	638	00800	4	FT	6" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 52, BOLTLESS-RESTRAINED JOINTS AND FITTINGS	
				8								8	638	01400	8	FT	8" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 52, BOLTLESS-RESTRAINED JOINTS AND FITTINGS	
				291								291	638	02600	291	FT	12" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 52, BOLTLESS-RESTRAINED JOINTS AND FITTINGS	
				1								1	638	07800	1	EACH	6" GATE VALVE AND VALVE BOX	
				2								2	638	08100	2		12" GATE VALVE AND VALVE BOX	
													638 638	09710 10200		EACH EACH	12" X 8" TAPPING SLEEVE, VALVE AND VALVE BOX 6" FIRE HYDRANT	
			2	<u> </u>								2	638	10200	2	EACH	VALVE BOX ADJUSTED TO GRADE	
			۲	60								60	SPECIAL	63811608	60	FT	12" WATER MAIN DIP AND FITTINGS: TR FLEX PIPE	
				2								2	SPECIAL	63820884	2	EACH	CUT AND PLUG EXISTING 12" WATER LINE	P.45
																	TRAFFIC CONTROL	
			12									12	626	00110	12	EACH	BARRIER REFLECTOR, TYPE 2, BIDIRECTIONAL	
					20							20	630	02100	20	FT	GROUND MOUNTED SUPPORT, NO. 2 POST	
					53							53	630	03100	53	FT	GROUND MOUNTED SUPPORT, NO. 3 POST	
					24							24	630	80100	24	SF	SIGN, FLAT SHEET	
					2							2	630	80101	2	SF	SIGN, FLAT SHEET, AS PER PLAN	P.06
					2							2	630	84900	2	EACH	REMOVAL OF GROUND MOUNTED SIGN AND DISPOSAL	
				\sim		h	h	h	mm	m	+			86002			REMOVAL OF GROUND MOUNTED POST SUPPORT AND DISPOSAL	
					0.4							0.4	646	10010	0.4	MILE	EDGE LINE, 6"	
				5	0.34							0.34	646	10200	0.34	MILE	CENTER LINE (PASS PROTECTED, YELLOW)	
				٢	0.06							0.06	646	10200	0.06	MILE	CENTER LINE(DOUBLE YELLOW)	
				<u> </u>														
				<u> </u>	58							58	646	10300	58	FT	CHANNELIZING LINE, 8"	
					23							23	646 646	10400 20110	23	FT EACH	STOP LINE / SCHOOL SYMBOL MARKING, 96"	
												6	646	20110	6	EACH	LANE ARROW	
											x							
																	STRUCTURE OVER 20 FOOT SPAN (LOR-20-24.97)	
						LS						LS	202	11203	LS		PORTIONS OF STRUCTURE REMOVED, OVER 20 FOOT SPAN, AS PER PLAN	P.52
						LS						LS	503	11100	LS		COFFERDAMS AND EXCAVATION BRACING	
						1,760						1,760	503	21100	1,760	CY	UNCLASSIFIED EXCAVATION	
						600						600	507	00101	600		STEEL PILES HP10X42, FURNISHED, AS PER PLAN	P.52
						640						640	507	00201	640	FT	STEEL PILES HP12X53, FURNISHED, AS PER PLAN	P.52
						195						195	SPECIAL	50771200	195	FT	PILE ENCASEMENT	P.52
						620						620	507	92201	620	FT	PREBORED HOLES, AS PER PLAN	P.52
						81,499						81,499	509	10000	81,499	LB	EPOXY COATED STEEL REINFORCEMENT	
						230						230	510	10000	230	EACH	DOWEL HOLES WITH NONSHRINK, NONMETALLIC GROUT	
						272						272	511	33312	272	CY	CLASS QC2 CONCRETE WITH QC/QA, SUPERSTRUCTURE	
						75						75	511	43510	75	СҮ	CLASS QC1 CONCRETE, ABUTMENT INCLUDING FOOTING	
						47						47	511	51512	47	CY	CLASS QC2 CONCRETE WITH QC/QA, SIDEWALK	
_						177						177	512	10050	177	SY	SEALING OF CONCRETE SURFACES (NON-EPOXY)	
						328						328	512	10100	328	SY	SEALING OF CONCRETE SURFACES (EPOXY-URETHANE)	
						16						16	512	33000	16	SY	TYPE 2 WATERPROOFING	
						84						84	516	13200	84	SF	¹ / ₂ " PREFORMED EXPANSION JOINT FILLER	
						112						112	516	13600	112	SF	1" PREFORMED EXPANSION JOINT FILLER	
						133						133	516	14014	133	FT	INTEGRAL ABUTMENT EXPANSION JOINT SEAL	
						226						226	517	75121	226	FT	RAILING (CONCRETE PARAPET WITH TWIN STEEL TUBE RAILING), AS PER PLAN	P.52, 68-7
						68						68	518	21200	68	CY	POROUS BACKFILL WITH GEOTEXTILE FABRIC	
						133						133	518	40000	133	ст	6" PERFORATED CORRUGATED PLASTIC PIPE	
						60						60	518	40000	60	FI FT	6" PERFORATED CORRUGATED PLASTIC PIPE 6" NON-PERFORATED CORRUGATED PLASTIC PIPE	
						176						176	526	10001	176	SY	REINFORCED CONCRETE APPROACH SLABS (T=12"), AS PER PLAN	P.72
						LS						LS	SPECIAL	53000200	LS		STRUCTURES (EXISTING STRUCTURE REPAIR)	P. 52
						361						361	601	32200	361	CY	ROCK CHANNEL PROTECTION, TYPE C WITH FILTER	
						1						1	625	33000	1			
													625	53000		EACH	STRUCTURE GROUNDING SYSTEM	
															1			
							-				-	-						

ET NO.			630												
et no			-	630	630	630	630	630	646	646	646	646	646	646	646
ш		ш	OF GROUND MOUNTED N AND DISPOSAL	UND MOUNTED	ED SUPPORT, OST	ED SUPPORT, OST	- SHEET	T, AS PER PLAN	LINE, 6"	S PROTECTED, W)	UBLE YELLOW)	IG LINE, 8"	LINE	. MARKING, 96"	ROW
SHE	STATION TO STATION	SID	AL SIG	REMOVAL OF GROUND MOUNTED POST SUPPORT AND DISPOSAL	GROUND MOUNTED NO. 2 POS ⁻	GROUND MOUNTED NO. 3 POS	SIGN, FLAT	FLAT SHEE	EDGE LI	ENTER LINE (PAS) YELLO	ENTER LINE(DO	CHANNELIZING	STOP I	SCHOOL SYMBOL	LANE AF
					FT	FT	SF	SF	MILE	MILE	_	FT	FT		EACH
D 40									-						
P.42 P.42									-						
P.42	1318+71.00 TO 1323+65.00	RT						}	0.094						
P.42	1313+19.00 TO 1317+64.00	LT							0.084						
P.42								{							
P.42	1318+75.00 10 1323+65.00								0.093						
P.42	1313+19.00 TO 1314+82.00	CL-RT							-		0.031				
P.42	1313+77.00 TO 1314+82.00	RT/LT									0.02				
P.42									-						
P.42	1314+82.00 TO 1317+62.00	CL-LT						}	-	0.053					
P.42	1317+62.00 TO 1318+75.00	CL-LT							•	0.021					
P.42	1318+75.00 TO 1323+65.00	CL-LT						{	-	0.093					
P 42	1313+19.00	RT/I T											22.6		
P.42									-			58			
P.42	1314+23.00	CL						{						1	
D 40								{	-						
															2
P.42									-						2
P.42	1317+93.20	RT	2	1					- - -						
P.42	1315+04.00	LT				13.25	6								
P.42	1315+04.00	RT				13.25	6	{	•						
P.42	1317+50.00	RT			9.67			1	-						
P.42					9.67	12.25	6	1	-						
P.42															
									-						
	SUBSUMMARY	1	2	1	19.34	53	24	2	0.397	0.334	0.051	58	22.6	1	6
IOIAL	S CARRIED TO GENERAL SUMMARY	(2	1	20	53	24	2	0.40	0.34	0.06	58	23	1	6
	 .42 .43 .44 .44	P.42 1317+59.00 TO 1318+71.00 P.42 1318+71.00 TO 1323+65.00 P.42 1313+19.00 TO 1317+64.00 P.42 1317+64.00 TO 1318+77.00 P.42 1318+75.00 TO 1318+77.00 P.42 1313+19.00 TO 1314+82.00 P.42 1313+77.00 TO 1314+82.00 P.42 1317+61.00 TO 1318+73.00 P.42 1317+61.00 TO 1318+73.00 P.42 1317+61.00 TO 1318+73.00 P.42 1317+62.00 TO 1318+75.00 P.42 1317+62.00 TO 1318+75.00 P.42 1318+75.00 TO 1323+65.00 P.42 1318+75.00 TO 1323+65.00 P.42 1318+76.00 TO 1318+77.00 P.42 1318+75.00 TO 1313+77.00 P.42 1313+19.00 TO 1313+77.00 P.42 1313+34.00 P.42 1313+34.00 P.42 1317+93.20 P.42<	P.42 1317+59.00 TO 1318+71.00 RT P.42 1318+71.00 TO 1323+65.00 RT P.42 1313+19.00 TO 1317+64.00 LT P.42 1317+64.00 TO 1318+77.00 LT P.42 1318+75.00 TO 1323+65.00 LT P.42 1318+75.00 TO 1323+65.00 LT P.42 1318+75.00 TO 1314+82.00 RT/LT P.42 1313+19.00 TO 1314+82.00 RT/LT P.42 1317+61.00 TO 1318+73.00 CL-RT P.42 1317+61.00 TO 1323+65.00 CL-RT P.42 1314+82.00 TO 1323+65.00 CL-RT P.42 1317+62.00 TO 1318+75.00 CL-LT P.42 1317+62.00 TO 1323+65.00 CL-LT P.42 1313+19.00 TO 1313+77.00 CL P.42 1313+19.00 TO 1313+77.00 CL P.42 1313+34.00 CL CL P.42 <td>Partners Partners Partners</td> <td>EACH EACH EACH EACH 2.42 1313+15.00 TO 1317+59.00 RT </td> <td>EACH EACH FT 242 1313+15.00 TO 1317+59.00 RT </td> <td>EACH EACH EACH FT FT 2.42 1313+15.00 TO 1317+59.00 RT <t< td=""><td>EACH EACH EACH FT SF 242 1313+15.00 TO 1317+59.00 RT </td><td>EACH EACH FT FT SF SF 242 1313+15.00 TO 1317+59.00 RT <td< td=""><td>EACH EACH EACH FT FT SF MILE 242 1313+15.00 TO 1317+59.00 RT RT 0.084 0.021 242 1313+19.00 TO 1317+59.00 RT 0.021 0.084 242 1313+19.00 TO 1317+64.00 LT 0.084 0.084 242 1313+19.00 TO 1317+64.00 LT 0.084 0.093 242 1313+19.00 TO 1314+82.00 CL-RT 0.093 0.093 242 1313+77.00 TO 1317+82.00 CL-RT 0.093 0.093 242 1313+77.00 TO 1317+82.00 CL-RT 0.094 0.093 242 1313+77.00 TO 1317+82.00 CL-RT 0.094 0.094 242 1318+76.00 CL-RT 0.01318+76.00 CL-RT 0.01318+76.00 0.01318+76.00 0.01417 0.01417+00 0.01417+00 0.01417+00 0.01417+00 0.01417+00 0.01417+00</td><td>EACH EACH FT FT SF SF MILE MILE 0-42 1313+75.00 TO 1317+59.00 RT 0.084 4.2 1318+71.00 RT 0.094 4.2 1318+71.00 TO 1318+70.00 LT 0.094 2.42 1318+70.00 TO 1317+59.00 LT 0.094 2.42 1318+70.00 TO 1318+70.00 LT 0.094 2.42 1318+76.00 TO 1314+82.00 CL-RT 0.093 2.42 1314+92.00 TO 1314+82.00 RTAT 0.0021 2.42 1314+82.00 TO 1314+70.00 CL-RT 0.023 2.42 1318+73.00 TO 1314+70.00 CL-RT 0.024 <</td><td>result result EACH FT FT SF SF MILE MIL</td><td>red red EACH EACH FT FT SF SF Male Male</td><td>Product From Product From Product SF SF MILE MILE MILE From Product 242 1313*15.00 TO 1317*95.00 RT Image: Constraint of Constra</td><td>Production Free Part FF FF FF SF SF MLE MLE MLE FT FT EACH 242 1313-15.00 10 1317-95.00 RT Image: Constraint of the constraint of th</td></td<></td></t<></td>	Partners Partners	EACH EACH EACH EACH 2.42 1313+15.00 TO 1317+59.00 RT	EACH EACH FT 242 1313+15.00 TO 1317+59.00 RT	EACH EACH EACH FT FT 2.42 1313+15.00 TO 1317+59.00 RT <t< td=""><td>EACH 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TRAFFIC CONTROL SUBSUMMARY
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