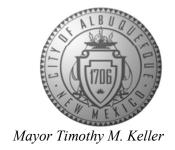
CITY OF ALBUQUERQUE

Planning Department Alan Varela, Director



March 4, 2025

Kent Delph Delph Engineering 3620 Wyoming Blvd NE Albuquerque, NM 87111

RE: 3720 Coors Blvd NW

Grading and Drainage Plans Engineer's Stamp Date: 1/2/25 Hydrology File: G11D066 Case # HYDR-2025-00043

Dear Mr. Delph:

Based upon the information provided in your submittal received 02/18/2025, the Grading & Drainage Plans **are approved** for Building Permit and Grading Permit. Please attach a copy of this approved plan in the construction sets for Building Permit processing along with a copy of this letter.

PO Box 1293

PRIOR TO CERTIFICATE OF OCCUPANCY:

Albuquerque

1. Engineer's Certification, per the DPM Part 6-14 (F): *Engineer's Certification Checklist For Non-Subdivision* is required.

NM 87103

NIVI 6/103

www.cabq.gov

2. Please provide the Drainage Covenant with Exhibit A for the stormwater quality ponds per Article 6-15(C) of the DPM prior to Permanent Release of Occupancy. Please submit the original copies along with the \$ 25.00 recording fee check made payable to Bernalillo County to the Hydrology Section of Development Review Services on the Ground floor of Plaza de Sol. The Drainage Covenant and Exhibit A will also be required to be submitted to ABQ-PLAN as attachments to the Case # (above).

As a reminder, if the project total area of disturbance (including the staging area and any work within the adjacent Right-of-Way) is 1 acre or more, then an Erosion and Sediment Control (ESC) Plan and Owner's certified Notice of Intent (NOI) is required to be submitted to the Stormwater Quality Engineer (Doug Hughes, PE, jhughes@cabq.gov, 505-924-3420) 14 days prior to any earth disturbance.

If you have any questions, please contact me at 505-924-3314 or <u>amontoya@cabq.gov</u>.

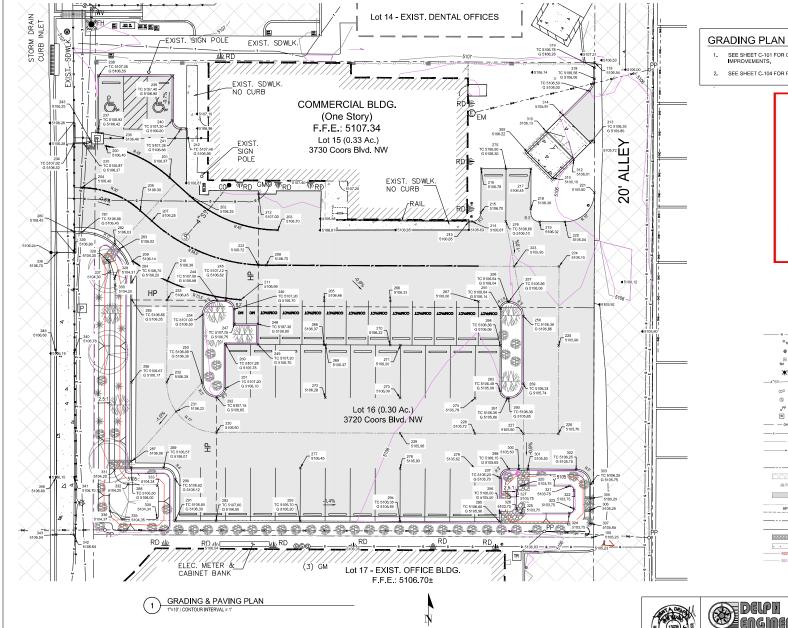
Sincerely,

Anthony Montoya, Jr., P.E., CFM

Senior Engineer, Hydrology

anth Mars

Planning Department, Development Review Services



GRADING PLAN NOTES:

- SEE SHEET C-101 FOR CONSTRUCTION KEYNOTES IDENTIFYING IMPROVEMENTS.
- 2. SEE SHEET C-104 FOR POINT DATA (N,E,Z & D).

City of Albuquerque **Planning Department Development Review Services** HYDROLOGY SECTION

APPROVED

3/4/2025

anth Mars

G11D066

THE APPROVAL OF THISS PLANS REPORTS SHALL NOT BE CONSTRUED TO FEMALT VIOLATIONS OF SAN CUTY ORDINAVIOR OF STATE LAW, AND SHALL NOT PREVENT THE CITY OF ALBIQUERQUE FROM REQUIRING CORRECTIONS FOR ERRORS OR DIMENSIONS IN PLANS. SPECIFICATIONS, OR CONSTRUCTION DOCUMENTS. SUCH APPROVED PLANSREPORTS SHALL NOT BE CHANGED, MODIFIED OR ALTERED WITHOUT AUTHORIZATION.

THE APPROVAL OF THESE PLANS/REPORTS SHALL EXPIRE TWO (2) YEARS AFTER THE APPROVAL DATE IF NO BUILDING PERMIT HAS BEEN PULLED ON THE DEVELOPMENT.

LEGEND

EXISTINGWATER MAIN OR SERVICE EXISTINGWATER VALVE EXISTINGWATER METER EXISTINGSEWER LINE (NEEDS FIELD VERIFICATION) EXISTINGMANHOLE (NEEDS FIELD VERIFICATION) EXISTINGPOWER POLE EXISTINGELECTRICAL TRANSFORMER & PAD EXISTINGOVERHEAD POWER LINES EXISTINGUNDERGROUND POWER CONDUIT EXISTINGNATURAL GAS LINE EXISTINGPROPERTY LINE EXISTINGASPHALT PAVEMENT EXISTINGROOF DRAIN PROPOSED ASPHALTIC PAVEMENT (3" AC / 6" ABC) PROPOSED ACCESS DRIVE CENTERLINE OR FLOWPATH PROPOSED LOCAL HIGH POINT IN NEW ASPHALT PAVEMENT PROPOSED ACCESS DRIVE CENTERLINE STRIPE (4") PROPOSED ACCESS DRIVE EDGE OF OUTER LANE STRIPE (4") PROPOSED RIPRAP PROPOSED CONCRETE 4 1 4 1 4 4 PROPOSED MAJOR CONTOURS

PROPOSED MINOR CONTOURS

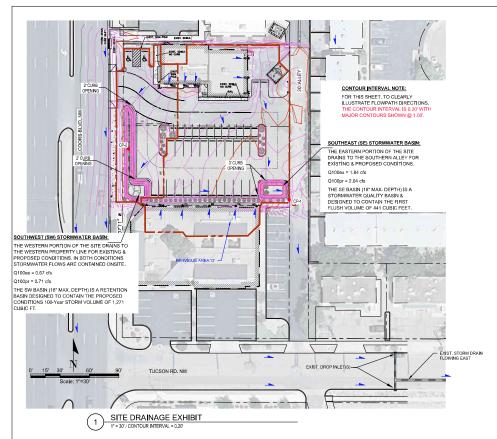
CABQ TCL APPROVED 9/13/2024 (G11D066)

C-102



CHANNE			***
	GRADING & PAVING PLAN	Desi	gned By:
		Draw	n By:
Project	GRADING, PAVING & DRAINAGE PLANS	Shee	t et
	PARKING LOT EXPANSION	Date	
	3720 & 3730 COORS BLVD. NE	4	Horz:
	ALBUQUERQUE, NM 87120	8	Vert

LOTS 15 & 16 CORONA DEL SOL SUBDIVISION, BERNALILLO COUNTY, BK. D3, PG. 10, 7/25/194

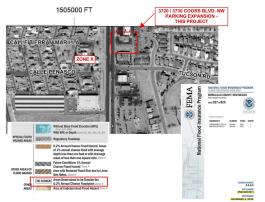


HYDROLOGIC DATA - EXISTING & PROPOSED FLOWRATES & VOLUMES Coors Blvd. Parking Expansion (3620 & 3630 NW

		PEAK DISCHARGE FACTORS (DPM Table 6.2.14)													
100-YR STORM RAIN	.8 - Zone 1)							LAND TREATMENT C: Soil Compacted by Human Activity (south lot existing) & landscape (proposed):							
P _{1-HR}	P _{6-HR}	P _{24-HR}	P _{4-DAY}	P _{10-DAY}		q _{10-YR}	q _{100-YR}	q _{10-YR}	q _{100-YR}	Initial	Abstraction (in):	0.35	il. Loss Rate (in):		0.83
(in)	(in)	(in)	(in)	(in)		(cfs/ac)	(cfs/ac)	(cfs/ac)	(cfs/ac)	LAND TREATMEN	IT D: Impervious	Areas:			
1.69	2.17	2.49	3.12	3.90		1.46	2.87	2.57	4.12	Initial	Abstraction (in):	0.10	I. Loss Rate (in):		0.04
Precipitation Zone 1:	100-YR Storm:	P _{6-HR} :	2.17	P _{24-HR} :	2.49	10-YR Storm:	P _{6-HR} :	1.40	P _{24-HR} :	1.68		RUNOFI	VOLUMES	PEAK FLO	WRATI
	ARFA		TREATMEN						DPM Table 6.2.13		Eurapaya	Vio	Vice	0,,	0
										Ew 10.VP					

100-YR Storm:	P _{6-HR} :	2.17	P _{24-HR} :	2.49	10-YR Storm:	P _{6-HR} :	1.40	P _{24-HR} :	1.68		KUNOFF	VOLUMES	PEAK FLO	WKATES
	LAND.	TREATMEN	T AREA B	TYPE	EXCESSIVE PRECI	P. (E) BY LAN	D TREATMENT (D	PM Table 6.2.13)	-					
AREA	Α	В	С	D	E _{C-10-YR}	E _{C-100-YR}	E _{D-10-YR}	E _{D-100-YR}	E _{W,10-YR}	E _{W,100 YR}	V ₁₀	V ₁₀₀	Q ₁₀	Q ₁₀₀
(ac)	(ac)	(ac)	(ac)	(ac)	(in.)	(in.)	(in.)	(in.)	(in.)	(in)	(ac-ft)	(ac-ft)	(cfs)	(cfs)
0.52	0.00	0.00	0.2428	0.2772	0.43	0.95	1.43	2.24	0.96	1.64	0.0417	0.0710	1.07	1.84
										Vol _{Ex:} (ft ³):	1,818	3,091	!	
0.19	0.00	0.00	0.0935	0.0965	0.43	0.95	1.43	2.24	0.94	1.61	0.0149	0.0254	0.38	0.67
										Vol _{EX-i} (ft ³):	647	1,107	!	
0.52	0.00	0.00	0.0848	0.4352	0.43	0.95	1.43	2.24	1.27	2.03	0.0549	0.0880	1.24	2.04
										Vol _{PR:} (ft ³):	2,391	3,831		
0.19	0.00	0.00	0.0586	0.1314	0.43	0.95	1.43	2.24	1.12	1.84	0.0178	0.0292	0.42	0.71
										Vol _{PR:} (ft ³):	774	1,271		
				CP-1 (E	AST) INCREASE I	DUE TO DEV	LOPMENT WITH	OUT STORMW	ATER DETENTION	/RETENTION:	574	740	0.18	0.20
	0.52 0.19	AREA (ac) (ac) (ac) 0.52 0.00 0.52 0.00	AREA A B (ac) (ac) (ac) 0.00 0.00 0.52 0.00 0.00	AREA (ac) (ac) (ac) (ac) (ac) (ac) (ac) (ac)	AREA (ac) (ac) (ac) (ac) (ac) (ac) (ac) (ac)	AREA (ac) (ac) (ac) (ac) (ac) (ac) (ac) (ac)	AREA (ac) LAND TREATMENT AREA BY TYPE OXCESSIVE PRECIP. (1) BY LAN (ac) (ac) (ac) (ac) (ac) (ac) (ac) (ac)	AREA (ac) LAND TREATMENT AREA BY TYPE (EXCESSIVE PRECIP. (5) BY LAID TREATMENT (6) (ac) (ac) (ac) (ac) (ac) (ac) (ac) (ac	AREA (ac) (ac) (ac) (ac) (ac) (ac) (ac) (ac)	AREA (ac) (ac) (ac) (ac) (ac) (ac) (ac) (ac)	AREA A B C D E-C-10-VR (ac) (ac) (ac) (ac) (ac) (ac) (ac) (ac)	AREA A B C D E _{C15578} E _{C1679} E _{C15578} E _{C15578}	AREA (ac) (ac) (ac) (ac) (ac) (ac) (ac) (ac)	AREA A B C D C C C C C C C C

CP-2 (WEST) INCREASE DUE TO DEVELOPMENT WITHOUT STORMWATER DETENTION/RETENTION: 127



FLOOD INSURANCE RATE MAP (FIRM) - 35001C0327J, 11/4/2016 (2)

DRAINAGE NARRATIVE:

LOCATION & DESCRIPTION

THE PROPOSED PROJECT IS LOCATED ON TWO PARCELS AT 3620 & 3630 COORS BLVD NW, ALBUQUERQUE, NEW MEXICO ON LOTS 15 & 16 CORONA DEL SOL SUBDIVISION SECTION 2, T 10 N, R 2 E. THE PROPOSED PROJECT INCLUDES RECONSTRUCTION OF THE NORTH PARCEL PARKING LOT AND THE CONSTRUCTION OF A NEW PARKING LOT ON THE SOUTH PARCEL.

EXISTING CONDITIONS

REGIONAL DRAINAGE IS SOUTH & EAST FROM THE PARCEL TOWARDS AN EXISTING ALLEY. THE PARCELS ARE ADJACENT TO COORS BLVD., WHICH HAS STORM SEWER TO COLLECT ROAD RUNOFF. ADDITIONALLY, THE SINGLE EXISTING DRIVEWAY SERVES AS WATER BLOCK & DOES NOT ALLOW FLOWS FROM COORS ONTO THE PARCELS OR FLOWS FROM THE PARCELS ONTO COORS BLVD. AN EXISTING STORM SEWER SYSTEM IS IN THE SOUTHERN TUCSON ROAD THAT IS THE OUTLET FOR STORM FLOW IN THIS AREA

PROPOSED CONDITIONS

PROPOSED RUNOFF WILL MATCH EXISTING DRAINAGE PATTERNS AND ROUTE RUNOFF TO THE SOUTHEAST (CP-1) & SOUTHWEST (CP-2) CORNERS OF THE PARCELS. THE WESTERN FLOW (CP-2) IS PROPOSED TO PONDI IN A LANDSCAPE AREA, MATCHING EXISTING CONDITIONS OF NO FLOW ONTO COORS BLVD. THE EASTERN RUNOFF IS PROPOSED TO MATCH EXISTING CONDITIONS WITH AN OUTLET INTO THE EXISTING ALLEY & WITCH THEN IS ROUTED TO DROP INLETS & STORM SEWER IN TUCSON ROAD THE INCREASE IN RUNGEE FOR THE 10 & 100-Year EVENTS IS LESS THAN 0.25 cfs AND WILL NOT EXCEED THE CAPACITY OF THE EXISTING TUCSON RD. STORM SEWER.
ADDITIONALLY, THE PROJECT TIME TO PEAK IS MUCH LESS THAN THE OVERALL TUCSON ROAD DRAINAGE AREA TIME TO PEAK.

ALTHOUGH THE SOUTHEAST STORMWATER BASIN IS NOT PROPOSED OR HAS BEEN DESIGNED TO REDUCE THE 100-YEAR PEAK FLOW INCREASE OF 0.20 cfs, A STORMWATER QUALITY HAS BEEN PROVIDED TO CAPTURE THE FIRST FLUSH VOLUME OF 411 8³

THERE IS MINIMAL INCREASE IN RUNOFF (0.04 cfs) FOR THE WESTERN ENCLOSED DRAINAGE AREA. THIS AREA IS IN AN EXISTING 'RETENTION' CONDITION & THE PROPOSED "RETENTION" STORMWATER AREA IN THE WESTERN LANDSCAPE BUFFER IS 1,303 ft³, WHICH IS GREATER THAN THE REQUIRED 100-Year ESTIMATED STORM VOLUME OF 1 271 ft³

FLOODPLAIN STATUS

Delph Engineering

163

0.04 0.04

THE PROPOSED PROJECT IS IN AN AREA OF MINIMAL FLOOD HAZARD (ZONE X) AS PER FIRM MAP No. 35001C0327J, 2016

HYDROLOGIC METHODOLOGY

HYDROLOGIC ANALYSIS WAS PERFORMED PER CITY OF ALBUQUERQUE DEVELOPMENT PROCESS MANUAL FOR SMALL WATERSHEDS UNDER 40 Acres. APPLICABLE LAND TREATMENT CLASSIFICATIONS AND PRECIPITATION VALUES WERE USED. SEE TABLE ON



SITE LOCATION / ZONE ATLAS MAP (G-11-Z)

City of Albuquerque Planning Department Development Review Services HYDROLOGY SECTION

APPROVED 3/4/2025 G11D066

THE APPROVAL OF THESE PLANS/REPORTS SHALL EXPIRE TWO (2) YEARS AFTER THE APPROVAL DATE IF NO BUILDING PERMIT HAS BEEN PULLED ON THE DEVELOPMENT.

CURB INLETS INTO THE WESTERN RETENTION BASIN & EASTERN STORMWATER QUALITY BASIN ARE PROPOSED TO HAVE 2' GUTTER DEPRESSIONS AND HAVE 100-Year FLOW DEPTHS LESS THAN 4'. THE CURB CUTS HAVE OPENINGS OF 2' AND 3' FOR THE WEST AND EAST, RESPECTIVELY, AND WERE SIZED USING THE BELOW EQUATION: At depths between 1.0 and 1.4 times the opening height, flow is in a transition stage and the

capacity should be based on the lesser of the computed weir and orifice capacity. Generally, this ratio should be less than 1.4 such that the inlet operates as a weir. If the depth of flow in the gutter (y) is less than or equal to 1.4 times the inlet opening height (h), ($y \le 1.4h$), determine the length of inlet required considering weir control. Calculate the capacity of the inlet when operating under weir conditions with Equation

 $Q = C_{W}(L + 1.8W)y^{1.5}$

HYDRAULIC METHODOLOGY

100-Year FLOW DEPTHS ACROSS THE CURB OPENINGS ARE ALL LESS THAN 4" THE TWO-TRAIN LOW DEP HIS ACKNOSS THE CORB OPENINGS ARE ALLIESS HARA 4. THE SOUTHEAST OUTLET IS PROPOSED AS A 4 °C. URB OPENING WITH DEPTHS UNDER 6'. THE OUTLET LENGTH WAS VERIFIED USING THE BROAD CRESTED WEIR EQUATION (Q = C * L * $\rm H^{1.5}$) WITH A "C" VALUE OF 2.0.

FIRST FLUSH

A STORMWATER PONDING AREA HAS BEEN PROVIDED AT THE SOUTHEAST CORNER OF THE PROJECT THAT WILL ACCOMMODATE THE REQUIRED FIRST FLUSH VOLUME FROM THE EASTERN DRAINAGE AREA (CF-1). THE FIRST FLUSH VOLUME WAS CALCULATED USING THE 80 TH STORM PERCENTILE RUNOFF OF 0.26° ON THE EXISTING & PROPOSED ROOF & ASPHALT PAVING. THE REQUIRED FIRST FLUSH VOLUME IS 411 ft3; CALCULATED

- EASTERN TOTAL IMPERVIOUS AREA = 18,957 ft²
- REQUIRED FIRST FLUSH VOLUME EAST = 18,957 ft² * (0.26 in/12 in) = 411 ft³
- PROVIDED FIRST FLUSH VOLUME EAST = 458 ft³

THE PROPOSED SOUTHEAST STORMWATER QUALITY BASIN HAS A DEPTH OF 1.5' AND A

EROSION CONTROL NOTES

- THE AREA OF DISTURBANCE FOR THE PROJECT IS ESTIMATED AT 0.72 Acres. THIS AREA IS LESS THAN 1.00 Acres, WHICH WOULD NOT REQUIRE A STORMWATER POLITITION PREVENTION PLAN (SWPPP)
- 2. CONTRACTOR IS RESPONSIBLE FOR MAINTAINING RUN-OFF ON SITE DURING CONSTRUCTION
- 3. CONTRACTOR IS RESPONSIBLE FOR CLEANING ALL SEDIMENT THAT GETS INTO EXISTING RIGHT-OF-WAY
- 4. REPAIR OF DAMAGED FACILITIES AND CLEANUP OF SEDIMENT ACCUMULATIONS ON ADJACENT PROPERTIES AND IN PUBLIC FACILITIES IS THE RESPONSIBILITY OF THE CONTRACTOR.

CABO TCL APPROVED 9/13/2024 (G11D066)





Albuquerque, New Mexico 87111
Phone. (505) 206-8385 ~ kent@delpheng.com

LOTS 15 & 16 CORONA DEL SOL SUBDIVISION, BERNALILLO COUNTY, BK. D3, PG. 10, 7/25/196

C-103

DRAINAGE PLAN GRADING, PAVING & DRAINAGE PLANS PARKING LOT EXPANSION 3720 & 3730 COORS BLVD. NE 1" = 30" ALBUQUERQUE, NM 87120

City of Albuquerque **Planning Department Development Review Services** HYDROLOGY SECTION

APPROVED

3/4/2025 anth Mars

G11D066 HydroTrans #

THE APPROVAL OF THEST PLASSEEPORTS SHALL NOT HE CONSTRUED TO PREMIT VIOLATIONS OF ANY CITY ORDINANCE OR STATE LAW, AND CORRECTIONS FOR EBRORS OR DIMENSIONS IN PLANS. SPECIFICATIONS, OR CONSTRUCTION DOCUMENTS. SUCH APPROVED PLANS, REPORTS SHALL NOT BE CHANGED, MODIFIED OR ALTERED WITHOUT AUTHORIZATION.

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POINT DATA

	POINT TABLE			POINT TABLE							
19	POINT #	ELEVATION	NORTHING	EASTING	DESCRIPTION		POINT#	ELEVATION	NORTHING	EASTING	DESCRIPTION
200 5106.40 1501449.44 1505913.37 PC EDGE ACCESS LANE / STRIPE 226 5106.75 1501381.28 1505961.19 CURB PC 250 5106.75 1501381.28 1505961.19 CURB PC 250 5106.75 1501381.23 1505961.19 CURB PC 250 5106.75 1501381.23 1505961.12 CURB PC 250 5106.75 1501381.25 1505961.25 CURB PC 250 5106.75 CURB PC 250 2506.75 CURB PC	105	5105.25	1501316.23	1506079.04	REBAR 5 LEANER		247	5106.75	1501388.91	1505957.21	CURB
15 15 15 15 15 15 15 15	119	5106.54	1501477.85	1506079.88	REBAR 4 18374		248	5106.80	1501388.88	1505965.21	CURB
202 5106.29 1501432.44 1505994.39 PC EDEC ACCESS LAME / STRIPE 203 5106.70 1501420.85 1505971.77 STRIPE PC / CRUS STRIPE 204 5106.40 1501432.34 1505991.37 PC EDEC ACCESS LAME / STRIPE 205 5106.03 1501432.34 1505992.30 PC EDEC ACCESS LAME / STRIPE 207 5106.25 1501423.39 1505992.08 PC CL ACCESS LAME / STRIPE 208 5106.07 1501427.39 1505992.08 PC CL ACCESS LAME / STRIPE 209 5106.14 1501403.35 1505992.08 PC CL ACCESS LAME / STRIPE 209 5106.14 1501403.35 1505992.08 PC CL ACCESS LAME / STRIPE 200 5106.25 1501423.39 1505992.08 PC CL ACCESS LAME / STRIPE 201 5106.25 1501423.39 1505992.08 PC CL ACCESS LAME / STRIPE 202 5106.25 1501423.39 1505992.08 PC CL ACCESS LAME / STRIPE 203 5106.25 1501423.39 1505992.08 PC CL ACCESS LAME / STRIPE 204 5106.25 1501423.39 1505992.24 STRIPE EDEC ACCESS LAME 205 5106.25 1501423.39 1505993.24 STRIPE EDEC ACCESS LAME 207 5106.25 1501423.39 1505993.24 STRIPE EDEC ACCESS LAME 208 5106.25 1501423.39 1505993.39 STRIPE EDEC ACCESS LAME 209 5106.25 1501423.39 1505993.39 STRIPE EDEC ACCESS LAME 209 5106.25 1501423.39 1505993.39 STRIPE EDEC ACCESS LAME 200 5106.25 1501423.39 1505993.39 STRIPE EDEC ACCESS LAME 201 5106.25 1501423.39 1505993.39 STRIPE EDEC ACCESS LAME 202 5106.25 1501433.31 1505995.39 STRIPE EDEC ACCESS LAME 203 5106.25 1501433.31 1505995.39 STRIPE EDEC ACCESS LAME 204 5106.25 1501433.35 1505905.39 STRIPE EDEC ACCESS LAME 205 5106.25 1501433.35 1505005.30 STRIPE EDEC ACCESS LAME 207 5106.25 1501433.35 1505003.30 STRIPE EDEC ACCESS LAME 208 5106.27 1501433.31 1505995.39 STRIPE EDEC ACCESS LAME 209 5106.27 1501433.31 1505995.39 STRIPE EDEC ACCESS LAME 200 5106.25 1501433.35 1505003.30 STRIPE EDEC ACCESS LAME 201 5106.25 1501433.35 1505003.30 STRIPE EDEC ACCESS LAME 202 5106.26 1501433.35 1505003.30 STRIPE EDEC ACCESS LAME 203 5106.26 1501433.35 1505003.30 STRIPE EDEC ACCESS LAME 204 5106.20 1501433.31 1505003.30 STRIPE EDEC ACCESS LAME 205 5106.20 1501433.31 1505003.30 STRIPE EDEC ACCESS LAME 207 5106.20 1501433.31 1505003.30 STRIPE EDEC ACCESS LAME 208 5106.20 1501433.31 1505003.30	200	5106.40	1501449.44	1505913.37	PC EDGE ACCESS LANE / STRIPE		249	5106.70	1501381.88	1505965.19	CURB
200 5106.26 55014.24 5505941.59 PC EDIC ACCESS LANE / STRIPE 250 5106.65 550186.38 510386.38 510596.61 CURB PC CURB PC CORR STRIPE 250 5106.60 510186.38 510596.61 CURB PC CURB PC CORR STRIPE 250 5106.61 510186.38 510596.61 CURB PC CURB PC CORR STRIPE 250 5106.61 510186.38 510596.61 CURB PC	201	5106.37	1501438.63	1505935.13	PC EDGE ACCESS LANE / STRIPE		250	5106.78	1501381.92	1505954.19	CURB
\$166.70 \$101420.85 \$1059871.87 \$STRIPE FO / FORD STRIPE \$25 \$106.30 \$105186.83 \$105986.04 \$CURB PC \$CURB PC \$105.00 \$1051437.30 \$1059982.05 \$PC CLACCESS LANE / STRIPE \$25 \$106.41 \$105393.05 \$105908.06 \$CURB PC \$CURB PC \$105.00 \$1051437.30 \$1059982.05 \$PC CLACCESS LANE / STRIPE \$25 \$106.41 \$105393.05 \$1050908.07 \$CURB PC \$CURB PC \$25 \$106.41 \$105393.05 \$1050908.07 \$CURB PC \$CURB PC \$25 \$106.04 \$105393.05 \$105000.05 \$CURB PC \$CURB PC \$25 \$106.04 \$105393.05 \$105000.05 \$CURB PC \$CURB PC \$25 \$106.05 \$105393.05 \$105000.05 \$CURB PC \$CURB PC \$CURB PC \$105.05 \$105393.05 \$105000.05 \$CURB PC \$CURB PC \$CURB PC \$105.05 \$105393.05 \$105000.05 \$CURB PC \$CUR	202	5106.25	1501432.44	1505941.99	PC EDGE ACCESS LANE / STRIPE		251	5106.70	1501366.92	1505954.13	CURB PC
200	203	5106.70	1501420 85	1505071.07	STRIPE PC / END STRIPE			5106.65	1501363.93		
266 5106.30 1501427.50 1305925.08 PC CL ACCESS LANE / STRIPE 255 5106.14 1501394.05 1500647.74 CURB PC 267 5106.25 1501423.94 1505925.03 PC CL ACCESS LANE/STRIPE 256 5106.04 1501395.55 1506050.26 CURB PC 257 5106.06 1501395.55 1506050.26 CURB PC 257 5106.06 1501395.55 1506050.25 CURB PC 257 5106.06 1501395.55 1506050.25 CURB PC 257 5106.06 1501395.55 1506050.55 CURB PC 257 25											
207					· · · · · · · · · · · · · · · · · · ·		254	5106.50	1501391.95	1505946.23	
200	206	5106.30	1501427.50	1505925.08	PC CL ACCESS LANE / STRIPE		255	5106.14	1501394.05	1506047.74	CURB PC
93 5106.74 1501410.35 550998.80 P.C. ALCESS LANE 258 5105.86 1501361.52 506055.65 CURB PC 210 5106.38 1501403.55 150998.24 STRIPE EDGE ACCESS LANE 229 5105.74 1501363.51 1506055.57 CURB PC 221 5107.00 150143.51 150968.35 CURB PC 221 5107.00 150143.51 150605.55 CURB PC 221 5107.00 150143.51 150605.55 CURB PC 221 5106.67 1501423.78 150968.31 STRIPE EDGE ACCESS LANE 220 5105.85 1501363.54 150605.01 CURB PC 221 5106.67 1501423.78 150603.01 CURB PC 221 5106.67 1501423.78 150603.01 CURB PC 222 5106.70 1501423.78 150603.01 EDGE AC PC 225 5106.64 150136.79 1505887.75 AC FG 226 5106.88 150136.79 1505887.75 AC FG 226 5106.88 1501423.78 1506041.17 EDGE AC PC 226 5106.38 1501423.78 1506061.17 EDGE AC 226 5106.38 1501423.78 1506061.17 EDGE AC 227 5106.38 1501423.88 15060687.7 PC EDGE AC 228 5106.37 1501387.70 1506010.25 AC FG 220 5106.89 1501433.85 1506069.7 PC EDGE AC 228 5106.37 1501387.70 1506010.25 AC FG 222 5106.04 1501423.88 1506069.7 PC EDGE AC 227 5106.22 1501387.70 1506010.25 AC FG 222 5106.04 1501423.88 1506069.7 PC EDGE AC 227 5106.22 1501387.70 1506010.19 AC FG 222 5106.04 1501408.94 1506069.7 AC CL 227 5106.04 1501408.94 1506069.70 AC CL 228 5105.70 1501408.94 1506069.70 AC CL 228 5105.70 1501408.94 1506069.70 AC CL 227 5106.04 1501408.94 1506069.70 AC CL 228 5105.70 1501408.94 1506069.70 AC CL 228 5106.70 1501408.94 1506069.70 AC CL 228 5106.70 1501408.94 1506069.70 AC CL 228 5106.70 150140	207	5106.25	1501423.94	1505929.03	PC CL ACCESS LANE/STRIPE			5106.04		1506050.26	
1909 1906.14 1901.05.8 1509994.27 STRIPE EDDE ACCESS LANE 259 5105.74 1501368.31 1506055.57 CURB PC 15105.83 151038.35 1506050.15 CURB PC 15105.85 151038.35	208	5106.75	1501408.86	1505968.00	PC CL ACCESS LANE/STRIPE						
11 196,08 1501,05.58 1509,05.59 1509,09.17 STRIPE EDEC ACCESS LANE 261 1510,5.65 1501,05.55 1500,05.55 CURB PC 273 510,05.65 1501,05.55 1500,05.55 1500,05.55 1501,05.55 1500,05.55 1501,05.55 1500,05.55 1501,05.55 1500,05.55 1501,05.55 1501,05.55 1500,05.55 1501,05.55 1500,05.55 1501,05.55 1500,05.55 1501,05.55 1501,05.55 1500,05.55 1501,05.55 1500,05.55 1501,05.55 1500,05.75 1501,05.55 1500,05.75 1501,05.75 1500,05.	209	5106.14	1501410.36	1505922.46	STRIPE EDGE ACCESS LANE						
211 5106.68 1501970.08 1509980.39 STRIPE EDDE ACCESS LANE 281 5105.88 1501363.54 1506050.10 CURB PC 1215 5106.07 1501423.77 1506038.10 EDDE AC PC 285 5106.48 150136.79 1505087.75 AC FG 285 5106.49 150136.79 1505087.75 AC FG 285 5106.49 150136.79 1505087.75 AC FG 285 5106.49 150136.79 1505087.89 AC FG 285 5106.49 150136.79 1505087.79 AC FG 285 5106.49 150136.77 1501387.79 15050887.89 AC FG 285 5106.79 15013	210	5106.38	1501403.55	1505934.27	STRIPE EDGE ACCESS LANE						
1970 1970	211	5106.69	1501397.08	1505959.34	STRIPE EDGE ACCESS LANE						
13 15 15 15 15 15 15 15	212	5107.00	1501433.11	1505965.39	EXIST CONC HIGH POINT						
194 1950 1951 1952 1950 1	213	5106.65	1501423.78	1506037.03	MATCH EXIST, CONCRETE			5105.98			
216 5106.78 1501442.76 1506041.17 EDGE AC PC 286 5106.33 1501306.70 1506010.25 AC FG PC 270 5106.05 1501441.69 1506058.17 EDGE AC 287 5106.06 1501305.85 1506040.25 AC FG PC	214	5106.67	1501423.77	1506038.10	EDGE AC PC						
216 5106.78 5104.17,8 1506041.79 EDGE AC 267 5106.06 1501366.58 506040.25 AC FG 218 5106.38 1501428.07 1506058.17 EDGE AC 228 5106.37 1501367.07 1506058.17 AC FG 229 5106.32 1501428.07 1506058.12 PC EDGE AC 229 5106.32 1501381.70 1505081.09 AC FG 220 5106.04 1501428.08 1506069.74 PC EDGE AC 270 5106.22 1501381.70 1506010.19 AC FG 220 5106.04 1501428.08 1506069.74 PC EDGE AC 271 5106.20 1501381.70 1506010.19 AC FG 221 5105080 1501438.02 150607.77 PC EDGE AC 271 5106.20 1501381.70 1506010.19 AC FG 222 5106.05 1501408.04 1506082.09 AC IGG POMT & CL 273 5106.00 1501383.79 1509381.12 AC FG 223 5106.90 1501408.04 1506082.09 AC IGG POMT & CL 274 5106.79 1501383.79 1509381.12 AC FG 224 5106.70 1501408.04 1506087.72 AC CL 274 5106.79 1501383.59 150603.61 AC FG 226 5106.70 1501381.55 1506067.62 AC CL 275 5106.00 1501383.09 1506087.62 AC IGG 226 5106.70 1501381.55 1506067.62 AC CL 275 5106.00 1501447.73 1506069.67 AC EDGE AC IGG 226 5106.70 1501381.55 1506067.62 AC CL 276 5106.10 1501423.73 1506049.67 AC EDGE 227 5106.60 1501381.55 1506067.62 AC IGG 227 1506.60 1501381.55 1506067.62 AC IGG 227 1506.60 1501381.55 1506067.62 AC IGG 227 1506.60 1501381.55 1506083.07 AC IGG 227 1506.60 1501381.55 1506039.07 AC IGG 227 1506.60 1501381.00 1501381.00 1501381.00 1501381.00 1501381.00 1501381.00 1501381.00 1501381.00 1501381.00 1501381.00 1501381.00 1501381.00	215	5106.70	1501426.76	1506041.11	EDGE AC PC						
1976 1976	216	5106.78	1501441.76	1506041.17	EDGE AC						
218 5106.38 1501426.07 15060861.12 PC EDGE AC 288 5106.37 1501381.79 15050881.9 AC FG C C C C C C C C C C C C C C C C C C	217	5106.45	1501441.69	1506058.17	EDGE AC						
290 5106.32 150142.86 1506069.74 PC EDGE AC 270 5106.22 1501381.70 1506010.19 AC FG 221 5105.80 1501433.62 150609.77 PC EDGE AC 271 5106.20 1501381.80 1506013.69 AC FG 222 5106.70 1501433.62 150609.77 PC EDGE AC 271 5106.20 1501383.79 1506013.69 AC FG 223 5106.90 1501433.79 1505985.29 AC HIGH PONT & CL 273 5106.00 1501383.79 1509881.2 AC FG 223 5106.90 1501408.73 150609.72 AC CL 274 5105.79 1501383.79 150609.81 AC FG 224 5106.10 1501408.74 150609.72 AC CL 274 5105.79 1501383.79 150609.81 AC FG 225 5105.90 1501383.59 150603.81 AC FG 226 5105.70 1501383.79 150609.81 AC FG 226 5105.70 1501383.79 150609.87 AC EDGE 226 5105.70 1501381.50 1506097.82 AC CL 276 5108.10 1501423.73 150609.80 AC FG 227 5106.60 1501383.89 150609.87 AC FG 227 5106.60 1501383.89 150609.80 AC FG 228 5105.70 1501383.99 150603.81 AC FG 229 5105.98 1501383.99 150603.81 AC FG 229 5105.98 1501383.99 150603.91 AC FG 229 5106.80 1501383.99 150693.07 AC HIGH PONT & CL & PC 220 5106.20 1501383.99 150603.81 AC FG 220 5106.20 1501383.99 150993.10 AC FG 220 5106.20 1501383.99 150993.81 AC FG 220 220 220 220 220 220	218	5106.38	1501428.07	1506058.12	PC EDGE AC	1					
272 5106.0 1501423.6 1506097.7 PC EDGE AC 271 5106.20 1501361.69 506013.69 AC FG 272 5106.00 1501343.69 1506013.69 AC FG 273 5106.00 1501343.69 1506013.69 AC FG 273 5106.00 1501343.69 1506013.61 AC FG 274 5105.79 1501363.69 1501401.73 1506013.61 AC FG 274 5105.79 1501363.69 1501401.73 1506013.61 AC FG 275 5106.00 1501345.74 1506067.52 AC CL 276 5106.30 1501441.73 1506048.67 AC FG 275 5106.00 1501345.74 1506067.50 AC CL 276 5106.30 1501441.73 1506048.67 AC FG 275 5106.70 1501351.74 1506067.50 AC CL 276 5106.30 1501441.73 1506048.67 AC FG 275 5106.70 1501351.74 1506067.50 AC CL 276 5106.30 1501341.74 1506048.67 AC FG 275 5106.60 1501351.74 1506067.50 AC CL 276 5106.60 1501336.99 1506048.67 AC FG 275 5106.60 1501351.75 1506067.57 AC CL 276 5106.63 150138.69 1500630.61 AC FG 275 5106.60 1501351.88 1506031.57 AC CL 276 5106.62 150138.99 150603.61 AC FG 275 5106.60 1501351.89 1506031.57 AC HIGH POINT & CL & PC 280 5106.43 1501420.23 150603.11 AC FG 275 2	219	5106.32	1501423.68	1506061.10	PC EDGE AC						
222 5106.58 1501458.28 1509695.29 AC HIGH PRINT & CL 223 5106.59 1501408.94 1509695.29 AC HIGH PRINT & CL 224 5106.10 1501408.94 1509605.20 AC LOW PT & CL 225 5105.90 1501481.95 1506067.72 AC CL 226 5105.90 1501381.95 1506067.62 AC CL 227 5106.00 1501381.95 1506067.62 AC CL 228 5105.70 1501381.95 1506067.62 AC CL 229 5105.80 1501381.95 1506065.70 AC LOW PT & CL 229 5105.80 1501381.95 1506055.77 AC LOW PT & CL 229 5105.80 1501381.95 1506055.77 AC LOW PT & CL 229 5105.80 1501381.95 1506055.77 AC CL 229 5105.80 1501381.95 1506055.77 AC CL 229 5105.80 1501381.95 1506055.77 AC CL 229 5105.80 1501381.95 1506051.57 AC CL 229 5105.80 1501381.95 1506051.57 AC CL 229 5105.80 1501381.95 1506981.07 AC HIGH POINT & CL & PC 230 5106.80 1501385.07 1509981.72 AC FLOWFATH 231 5106.45 1501385.00 1505981.47 AC FLOWFATH 232 5106.25 1501450.24 1505990.87 CLURB PC 233 5106.45 1501385.00 1505993.42 AC FLOWFATH 234 5106.55 1501450.24 1505990.87 CLURB PC 235 5106.37 1501450.24 1505990.87 CLURB PC 236 5106.40 1501455.21 1505990.89 CLURB PC 237 5106.42 1501455.21 1505990.89 CLURB PC 238 5106.55 1501475.21 1505990.89 CLURB PC 239 5106.90 1501445.51 1505993.59 CLURB PC 240 5106.80 1501455.21 1505990.89 CLURB PC 241 5106.80 1501455.21 1505990.89 CLURB PC 242 5106.90 1501445.51 1505993.59 CLURB PC 243 5106.90 1501445.51 1505993.59 CLURB PC 244 5106.80 1501455.51 1505993.59 CLURB PC 245 5106.80 1501455.51 1505993.59 CLURB PC 246 5106.80 1501455.51 1505993.59 CLURB PC 247 5106.80 1501455.51 1505993.59 CLURB PC 248 5106.90 1501455.51 1505993.59 CLURB PC 249 5106.90 1501455.51 1505993.59 CLURB PC 240 5106.80 1501455.51 1505993.59 CLURB PC 241 5106.80 1501455.51 1505993.59 CLURB PC 242 5106.90 1501455.51 1505993.59 CLURB PC 243 5106.90 1501455.51 1505993.59 CLURB PC 244 5106.80 1501455.51 1505993.59 CLURB PC 245 5106.50 1501455.51 1505993.59 CLURB PC 246 5106.50 1501455.51 1505993.59 CLURB PC 247 5106.80 1501455.51 1505993.59 CL	220	5106.04	1501423.65	1506069.74	PC EDGE AC						
222 5106.79 1501408.94 1505995.29 AC HIGH POINT & CL. 223 5106.9 1501408.95 1506092.50 AC LOW PT & CL. 224 5108.10 1501408.47 1506097.72 AC CL. 225 5106.90 15013918.15 1506097.72 AC CL. 226 5106.70 15013918.15 1506097.72 AC CL. 227 5106.80 15013918.15 1506097.80 AC CL. 228 5106.70 15013918.15 1506097.72 AC CL. 229 5106.80 1501351.50 1506097.72 AC CL. 220 5106.80 1501351.50 1506097.72 AC CL. 221 5106.80 1501351.50 1506097.70 AC CL. 222 5106.90 1501391.81 1506097.70 AC CL. 223 5106.80 1501351.80 1506097.70 AC CL. 224 5106.80 1501351.80 1506097.70 AC CL. 225 5106.80 1501351.93 1509951.70 AC HIGH POINT & CL. & PC. 226 5106.80 1501351.93 1509951.70 AC HIGH POINT & CL. & PC. 227 5106.80 1501399.90 150999.42 AC FLOWPATH 280 5106.82 1501399.90 150999.42 AC FLOWPATH 281 5106.80 1501399.90 150999.42 AC FLOWPATH 282 5106.81 1501399.00 150999.42 AC FLOWPATH 283 5106.22 1501399.00 150999.42 AC CL. 233 5106.25 1501497.02 150999.65 T CURB PC. 234 5106.52 1501450.24 150990.56 T CURB PC. 235 5106.37 1501450.24 150990.57 AC RUBB PC. 236 5106.40 150145.97 150990.58 CURB PC. 237 5106.42 1501450.11 150990.58 CURB PC. 238 5106.42 1501450.11 150990.59 CURB PC. 239 5106.65 1501477.24 150990.59 CURB PC. 240 5106.86 1501453.17 1509933.89 CURB PC. 241 5106.88 1501453.17 1509933.89 CURB PC. 242 5106.88 1501453.17 1509933.89 CURB PC. 243 5106.80 1501455.17 1509933.89 CURB PC. 244 5106.88 1501455.17 1509933.89 CURB PC. 245 5106.80 1501455.17 1509933.89 CURB PC. 246 5106.80 1501455.17 1509933.99 CURB PC. 247 5106.88 1501455.17 1509933.89 CURB PC. 248 5106.80 1501455.17 1509933.99 CURB PC. 249 5106.80 1501455.17 1509933.99 CURB PC. 240 5106.80 1501455.17 1509933.99 CURB PC. 241 5106.80 1501455.17 1509933.99 CURB PC. 242 5106.80 1501455.17 1509933.99 CURB PC. 243 5106.80 1501455.17 1509933.99 CURB PC. 244 5106.80 1501455.17 1509933.99 CURB PC. 245 5106.80 1501455.17 1509933.99 CURB PC. 246 5106.80 1501455.17 1509933.99 CURB PC. 247 5106.80 1501455.17 1509933.99 CURB PC. 248 5106.80 1501455.17 1509933.99 CURB PC. 249 5106.80 1501455.17 1509933.	221	5105.80	1501433.62	1506079.77	PC EDGE AC	1					
224 5106.9 1501465.5 1506067.72 AC CL 225 5106.0 1501464.7 1506067.72 AC CL 226 5105.70 1501463.5 1506067.6 AC LOC 227 5106.60 1501551.47 1506067.5 AC CL 228 5105.70 1501551.47 1506067.5 AC CL 228 5105.70 1501551.47 1506067.5 AC CL 229 5106.60 1501551.5 1506067.5 AC LOW PT & CL 229 5106.60 1501551.5 1506067.5 AC LOW PT & CL 220 5106.60 1501551.5 1506067.5 AC CL 221 5106.60 1501551.5 1506067.5 AC CL 222 5106.60 1501551.5 1506067.5 AC CL 223 5106.60 1501551.5 1506067.5 AC CL 224 5106.60 1501551.5 1506067.5 AC CL 225 5106.60 1501551.5 1506067.5 AC CL 226 5106.60 1501551.5 1506067.5 AC CL 227 5106.60 1501551.5 1506067.5 AC CL 228 5106.60 1501551.5 1506067.5 AC CL 229 5106.60 1501551.5 1506067.5 AC CL 230 5106.60 1501551.5 1506067.5 AC CL 231 5106.60 1501551.5 150607.2 AC HIGH POINT & CL & PC 231 5106.60 1501551.5 150507.0 150593.7 AC HIGH POINT & CL & PC 232 5106.5 1501550.0 150593.1 AC CL 233 5106.6 1501550.0 150593.1 AC CL 234 5106.5 1501550.0 150593.1 AC CL 235 5106.5 1501550.0 150593.1 AC CL 236 5106.5 1501550.0 150593.1 AC CL 237 5106.4 1501550.0 150593.1 AC CL 238 5106.5 1501550.0 150593.1 AC CL 239 5106.5 1501550.0 150593.1 AC CL 230 5106.5 1501550.0 150593.1 AC CL 231 5106.5 1501550.0 150593.1 AC CL 232 5106.5 1501550.0 150593.1 AC CL 233 5106.5 1501550.0 150593.1 AC CL 234 5106.5 1501550.0 150593.1 AC CL 235 5106.5 1501550.0 150593.1 AC CL 236 5106.5 1501550.0 150593.1 AC CL 237 5106.4 1501550.0 150593.1 AC CL 238 5106.5 1501550.0 150593.1 AC CL 239 5106.5 1501550.0 150593.1 AC CL 230 5106.5 1501550.0 150593.1 A	222	5106.72	1501408.94	1505965.29	AC HIGH POINT & CL						
225 5106.00 150146.54 1506067.62 AC CL	223	5105.95	1501408.53	1506052.50	AC LOW PT & CL						
228 5105.90 1501381.55 1506067.62 AC CL 276 5106.10 1501423.73 1506048.60 AC PG CL 277 5106.60 1501345.73 1506048.60 AC PG CL 277 5106.64 150138.94 1506087.50 AC PG CL 277 5106.65 150138.94 1506087.50 AC PG CL 278 5105.60 150135.15 1506093.67 AC CL 278 5105.60 150135.15 1506093.67 AC CL 279 5105.62 1501339.99 150603.61 AC PG CL 279 5105.62 1501340.70 150603.61 AC PG CL 279 5105.62 1501430.31 1509602.81 AC PG CL 279 5105.62 1501430.31 1509602.81 AC PG CL 279 5105.62 1501430.81 1509602.81 AC PG CL 279 5105.62 1501430.31 1509602.81 AC PG CL 279 5105.62 1501430.31 1509602.81 AC PG CL 279 5105.62 1501430.81 1509602.21 AC PG CL 279 5105.62 1501430.81 1509602.01 AC PG CL 279 5105.62 1	224	5106.10	1501408.47	1506067.72	AC CL						
228 5105.70 1501514.71 1506055.75 AC LOW PT & CL 229 5105.90 1501515.51 1506055.57 AC LOW PT & CL 229 5105.90 1501515.51 1506055.57 AC LOW PT & CL 229 5105.90 1501515.51 1506053.57 AC CL 229 5105.90 1501515.51 1506053.57 AC CL 229 5105.90 1501515.60 1501515.91 1506013.57 AC CL 220 5105.60 1501515.91 1505051.67 AC HIGH POINT & CL & PC 231 5106.20 1501515.90 1505951.67 AC HIGH POINT & CL & PC 232 5106.20 150155.00 150595.07 1509951.27 AC HIGH POINT & CL & PC 233 5106.20 150155.00 150595.07 1509951.27 AC HIGH POINT & CL & PC 240 5106.20 150151.91 150950.70 1509951.25 AC CL 233 5106.20 150151.91 150950.70 1509951.25 AC CL 234 5106.25 1501450.24 1505900.01 1509951.25 AC CL 235 5106.20 150151.91 150950.70 1509951.25 AC CL 236 5106.20 150151.91 150950.70 1509951.25 AC CL 237 5106.40 1501550.24 150990.67 CLURB PC 238 5106.50 1501450.24 150990.67 CLURB PC 239 5106.50 1501450.24 150990.69 CLURB PC 230 5106.05 1501450.15 150990.69 CLURB PC 231 5106.08 1501450.15 150990.69 CLURB PC 232 5106.08 1501450.15 150990.69 CLURB PC 233 5106.08 1501450.15 150990.69 CLURB PC 240 5106.08 1501450.15 150990.69 CLURB PC 241 5106.08 1501450.15 150990.69 CLURB PC 242 5106.08 1501450.15 150990.69 CLURB PC 243 5106.08 1501450.15 150990.69 CLURB PC 244 5106.08 1501450.15 150990.69 CLURB PC 245 5106.08 1501450.15 150990.69 CLURB PC 246 5106.08 1501450.15 150990.69 CLURB PC 247 5106.08 1501450.15 150990.69 CLURB PC 248 5106.08 1501450.15 150990.69 CLURB PC 249 5106.08 1501450.15 150990.69 CLURB PC 240 5106.08 1501450.15 150990.69 CLURB PC 241 5106.08 1501450.15 150990.69 CLURB PC 242 5106.08	225	5105.90	1501381.55	1506067.62	AC CL						
228 5106.6 5015515.2 150605.57 AC LUW PT & C. 228 5106.7 5015515.8 150603.67 AC LUW PT & C. 229 5105.8 1501351.68 150603.67 AC C. 229 5105.8 1501351.68 150603.57 AC C. 230 5106.6 1501351.9 1505937.7 AC PLOWATH 231 5106.2 1501351.9 1505937.7 AC PLOWATH 232 5106.2 1501350.7 1509937.2 AC PLOWATH 233 5106.2 1501350.0 1509937.2 AC PLOWATH 233 5106.4 1501397.00 1509937.2 AC PLOWATH 233 5106.4 1501397.00 1509937.2 AC PLOWATH 234 5106.5 1501450.0 150990.4 AC PLOWATH 235 5106.3 1501450.0 150990.4 AC PLOWATH 236 5106.4 1501450.0 150990.4 AC PLOWATH 237 5106.4 1501450.0 150990.4 AC PLOWATH 238 5106.5 1501450.0 150990.4 AC PLOWATH 239 5106.4 1501450.0 150990.4 AC PLOWATH 230 5106.6 1501450.0 150990.4 AC PLOWATH 231 5106.5 1501450.0 150990.4 AC PLOWATH 232 5106.7 1501450.0 150990.4 AC PLOWATH 233 5106.8 1501450.0 150990.4 AC PLOWATH 234 5106.5 1501450.0 150990.4 AC PLOWATH 235 5106.7 1501450.0 150990.4 AC PLOWATH 236 5106.4 1501450.0 150990.4 AC PLOWATH 237 5106.4 1501450.0 150990.4 AC PLOWATH 238 5106.5 1501473.2 1509910.9 CURB PC 239 5106.9 1501473.1 1509910.9 CURB PC 240 5106.8 1501453.1 1509935.9 CURB PC 241 5106.8 1501455.1 1509935.9 CURB PC 242 5106.9 1501455.1 1509935.9 CURB PC 243 5106.5 1501455.1 150990.9 CURB PC 244 5106.8 1501455.1 150990.9 CURB PC 245 5106.5 1501455.1 150990.9 CURB PC 246 5106.8 1501455.1 150990.9 CURB PC 247 5106.8 1501455.1 150990.9 CURB PC 248 5106.5 1501455.1 150990.9 CURB PC 249 5106.8 1501455.1 150990.9 CURB PC 240 5106.8 1501455.1 150990.9 CURB PC 241 5106.5 1501455.1 150990.9 CURB PC 242 5106.5 1501455.1 150990.9 CURB PC 243 5106.5 1501455.1 150990.9 CURB PC 244 5106.5 1501455.1 150990.9 CURB PC 245 5106.5 1501450.9 150090.9 150090.9 150090.9 150090.9 150090.9 150090.9 150090.9 150090.9	226	5105.70	1501351.47	1506067.50	AC CL						
278 5/05-78 150/155-158 1506003-07 A.C. C	227	5105.60	1501351.52	1506055.57	AC LOW PT & CL						
279 506.98 501554.68 506015.57 AC CL 280 5106.43 1501420.24 1505802.68 CURB CU	228	5105.72	1501351.58	1506039.07	AC CL						
230 5106.68 1501551.93 1509981.72 AC HIGH POINT & CL & PC	229	5105.98	1501351.68	1506013.57	AC CL]					
331 5106.22 150159.07 1505937.29 ACFLOWENTH 282 5106.03 1501415.91 1505916.59 CURB OPENING 283 5106.02 1501414.54 1505916.59 CURB OPENING 283 5106.02 1501414.54 1505916.59 CURB OPENING 284 5106.02 1501414.54 1505916.59 CURB OPENING 285 5106.35 1501403.16 1505902.27 CURB PIC 285 5106.35 1501403.16 150922.27 CURB PIC 285 5106.35 1501497.05 1505902.27 CURB PIC 285 5106.35 1501497.05 1505902.27 CURB PIC 285 5106.35 1501497.05 1505902.27 CURB PIC 286 5106.17 1501496.06 1501403.16 150922.27 CURB PIC 286 5106.17 1501496.05 1501497.05 1505902.27 CURB PIC 286 5106.17 1501496.05 1501497.05	230	5106.60	1501351.93	1505951.07	AC HIGH POINT & CL & PC						
232 5106.28 1501980.00 1509934.14 AC CL PC 233 5106.52 1501940.00 1509934.25 AC CL 284 5106.20 1501414.45 505918.04 URB OPENNI 234 5106.52 1501450.24 1505905.67 CURB PC 285 5106.30 1501450.61 1505922.12 CURB PC 236 5106.40 1501450.22 1505905.67 CURB PC 286 5106.17 1501450.04 1505922.14 CURB PC 237 5106.42 1501450.27 1505910.73 CURB OPENNIG 287 5106.00 1501450.04 1505922.14 CURB PC 238 5106.42 1501450.27 1505910.73 CURB OPENNIG 286 5106.07 150149.04 1505922.14 CURB PC 239 5106.42 1501450.27 1505910.09 CURB PC 288 5106.00 1501440.01 1505922.02 CURB OPENNIG 240 5106.80 1501453.15 1505935.96 CURB 289 5106.00 1501440.01 1505931.12 <t< td=""><td>231</td><td>5106.22</td><td>1501359.07</td><td>1505937.29</td><td>AC FLOWPATH</td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	231	5106.22	1501359.07	1505937.29	AC FLOWPATH						
233 5106.48 150197.00 1505934.25 A.C.C. 234 5106.52 1501490.22 1505902.44 CURB 235 5106.37 1501450.22 1505905.87 CURB PC 236 5106.40 1501455.97 1505905.73 CURB OPCNN 237 5106.45 1501450.22 1505905.87 CURB PC 238 5106.50 1501473.24 1505910.96 CURB PC 239 5106.90 1501473.24 1505910.96 CURB PC 239 5106.90 1501473.15 1505935.96 CURB 240 5106.80 1501473.15 150935.96 CURB 250 5106.90 1501453.15 150935.96 CURB 250 5106.90 1501453.15 150935.96 CURB 250 5106.90 1501453.15 150935.96 CURB PC 250 5106.90 1501453.15 150935.90 CURB PC 250 5106.90 1501453.15 150936.39 CURB PC 250 5106.90 1501453.15 1505908.39 CURB PC 250 5106.90 1501453.15 1505908.39 CURB PC 250 5106.90 150143.18 1505908.39 CURB PC 250 5106.90 150144.18 150149.18 1505908.39 CURB PC 250 5106.90 150144.18 150149.18 150149.18 150149.18 150149.18 150149.18 150149.18 150149.18 150149.18 150149.18 150149.18 150149.18 150149.18 150149.18 15	232	5106.28	1501369.00	1505934.14	AC CL PC						
234 5106.52 1501450.24 15059902.44 CURB PC 285 5106.35 1501397.05 505992.25 CURB HIGH PDI 225 5106.37 1501390.70 1505902.25 CURB HIGH PDI 226 5106.47 1501390.96 1505902.25 CURB HIGH PDI 227 5106.40 1501340.96 150902.26 CURB PC 227 5106.06 1501340.96 150902.05 CURB PC 228 5106.50 1501450.26 150902.05 CURB PC 288 5106.00 1501440.05 150902.05 CURB PC 288 5106.00 1501440.05 150902.05 CURB PC 288 5106.00 1501440.05 150902.05 CURB PC 288 5106.00 1501450.05 150902.05 CURB PC 288 5106.00 1501450.05 150900.05 CURB PC 289 5106.07 1501340.05 150900.05 CURB PC 290 5106.15 1501335.99 1509037.10 CURB PC 291 5106.00 1501345.95 150900.05 CURB PC 291 5106.00 1501341.95 150900.05 CURB PC 291 5106.00 1501321.95 150900.05 CURB PC 292 5106.00 1501321.95 150900.05 CURB PC 293 5106.00 1501321.95 1506900.05 CURB PC 294 5106.05 1501321.95 1506900.05 CURB PC 294 5106.	233	5106.45	1501397.00	1505934.25	AC CL	1 .					
235 5106.37 1501450.22 1505905.87 CURB PC 248 5106.41 1501345.02 1505905.87 CURB PC 257 5106.42 1501455.21 1505910.39 CURB PC 258 5106.50 1501473.24 1505910.68 CURB 259 5106.50 1501473.24 1505910.68 CURB 259 5106.50 1501473.24 1505910.69 CURB 269 5106.60 1501450.51 1505933.59 CURB 260 5106.80 1501451.51 1505933.59 CURB 270 5106.80 1501451.51 1505935.90 CURB PC 271 5106.80 1501455.13 1505935.80 CURB PC 272 5106.80 1501455.13 1505935.80 CURB PC 273 5106.80 1501455.13 1505935.80 CURB PC 274 5106.80 1501455.13 1505935.80 CURB PC 275 5106.90 1501455.13 1505935.80 CURB PC 276 5106.90 1501455.13 1505935.80 CURB PC 277 5106.90 1501455.13 1505935.80 CURB PC 278 5106.90 1501455.13 1505935.80 CURB PC 279 5106.90 1501455.13 1505935.80 CURB PC 270 5106.90 1501455.13 1505935.90 CURB PC 270 5106.90 1501455.13 1505935.90 CURB PC 270 5106.50 1501351.80 150590.90 CURB PC 270 5106.50 1501351.80 150590	234	5106.52	1501450.24	1505902.44	CURB] .					
236 1506.46 150145.59 1505910.75 CURB OPENING 287 5106.00 150134.24 1505922.03 CURB OPENING 288 5106.00 150134.04 1505922.03 CURB OPENING 288 5106.00 150134.05 150592.05 CURB OPENING 288 5106.00 150134.06 150592.05 CURB OPENING 289 5106.07 150134.07 150592.05 CURB OPENING 299 5106.12 150133.05 150592.07 CURB OPENING 290 5106.12 150133.05 1505937.10 CURB OPENING 291 5106.00 1501321.94 1505937.10 CURB OPENING 291 5106.00 1501321.94 1505937.04 CURB OPENING 291 5106.20 1501321.94 1505937.05 CURB OPENING 293 5106.20 1501321.94 1505937.05 CURB OPENING 293 5106.20 1501321.94 1505973.05 CURB OPENING 293 5106.20 1501321.94 1505973.05 CURB OPENING 294	235	5106.37	1501450.22	1505905.87	CURB PC] .					
237 5106.42 150145.21 1505910.69 CURB PC 238 5106.55 1501473.24 1505910.69 CURB 239 5106.50 1501473.15 1505910.69 CURB 239 5106.80 1501473.15 1505913.69 CURB 240 5106.80 1501473.15 1505935.89 CURB PC 241 5106.88 1501455.13 1505935.89 CURB PC 242 5106.89 1501455.13 1505935.89 CURB PC 243 5106.80 1501455.13 1505936.89 CURB PC 244 5106.81 1501455.13 1505936.89 CURB 245 5106.85 1501455.13 1505936.89 CURB 246 5106.85 1501455.13 1505936.89 CURB 247 5106.85 1501455.13 1505936.89 CURB 248 5106.85 1501455.13 1505936.89 CURB 249 5106.80 1501455.13 1505936.89 CURB 240 5106.80 1501455.13 1505936.89 CURB 241 5106.80 1501455.13 1505936.89 CURB 242 5106.80 1501455.13 1505936.89 CURB 243 5106.25 1501450.30 1505936.39 CURB OPENING 244 5106.58 1501350.30 1505936.39 CURB OPENING 245 5106.85 1501350.89 1500595.15 CURB OPENING 246 5106.85 1501350.89 1500595.15 CURB OPENING	236	5106.40	1501453.97	1505910.73	CURB OPENING						
238 5106.55 1501473.24 1505910.66 CURB 289 5106.07 1501340.01 1505933.12 CURB PC 240 5106.80 1501458.15 1509935.86 CURB PC 290 5106.12 1501333.99 150937.10 CURB PC 241 5106.88 1501458.15 1505938.89 CURB PC 291 5106.20 1501321.99 1505950.95 CURB 242 5106.26 1501458.15 1505940.89 CURB 292 5106.20 1501321.82 1505950.95 CURB 243 5106.25 1501459.03 1505980.89 CURB PC 293 5106.20 1501321.82 1505950.95 CURB 244 5106.85 1501459.03 1505980.89 CURB PC 294 5106.80 1501321.82 1505979.54 CURB 244 5106.85 1501369.03 1505951.25 CURB PC 294 5106.85 1501321.82 1506.01.54 CURB	237	5106.42	1501455.21	1505910.89	CURB PC] .					
239 5106.90 1501473.15 1509935.96 CURB 240 5106.80 1501451.51 1509935.90 CURB PC 241 5106.88 1501455.13 1509935.90 CURB PC 242 5106.80 1501455.13 1505993.89 CURB PC 243 5106.20 1501321.94 1505990.99 CURB 244 5106.95 1501455.13 1505990.99 CURB CURB 244 5106.20 1501321.94 1505997.54 CURB 244 5106.85 1501329.93 1505997.54 CURB 244 5106.85 1501329.93 1506979.54 CURB 244 5106.85 1501329.93 1506901.55 CURB PC	238	5106.55	1501473.24	1505910.96	CURB]					
240 5106.88 1501458.19 1505935.90 CURB PC 291 5106.30 1501321.99 1505937.04 CURB 241 5106.88 1501455.13 1505938.89 CURB PC 291 5106.50 1501321.94 1505937.04 CURB 242 5106.89 1501450.90 CURB 292 5106.50 1501321.94 1505950.95 CURB 243 5106.25 1501450.90 1505908.39 CURB OPENING 293 5106.55 1501321.89 1506913.54 CURB 244 5106.58 1501396.93 1505951.25 CURB PC 294 5105.85 1501321.99 150601.35 CURB 244 5106.59 1501396.93 1505951.25 CURB PC 294 5105.85 1501321.99 150601.36 CURB	239	5106.90	1501473.15	1505935.96	CURB] .					
241 5106.88 1501455.13 1505938.89 CURB PC 292 5106.50 1501321.94 1505950.95 CURB 242 5106.96 1501455.03 1505940.89 CURB 293 5106.00 1501321.82 1505950.95 CURB 243 5106.25 1501450.90 15059908.39 CURB OPENING 294 5105.85 1501321.82 1505915.54 CURB 244 5106.58 1501396.33 1505951.25 CURB PC 294 5105.85 1501321.61 1501321.61 1501321.61 CURB 244 5106.58 1501396.33 1505951.25 CURB PC 294 5105.85 1501321.61 1501321.61 CURB	240	5106.80	1501458.15	1505935.90	CURB PC						
242 5106.95 1501455.13 1505940.99 CURB 293 5106.20 1501321.82 1505979.54 CURB 244 5106.58 1501356.93 1505951.25 CURB PC 294 5106.55 1501321.91 1506013.54 CURB 244 5106.58 1501386.93 1505951.25 CURB PC 294 5106.55 1501321.91 1506013.54 CURB 245 1501321.91 1506013.91 1506013.91 1506013.91 1506013.91 1506013.91 1506013.91 1506013.91 1506013.91 1506013.91 1506013.91 1506013	241	5106.88	1501455.13	1505938.89	CURB PC						
243 5106.25 1501450.90 15055003.39 CURB OPENING 244 5106.58 1501396.93 1505951.25 CURB PC 294 5105.85 1501321.69 1506013.54 CURB 295 106.65 1506.67 1501321.55 1506013.54 CURB	242	5106.96	1501455.13	1505940.89	CURB] .	_				
244 5106.58 1501396.93 1505951.25 CURB PC	243	5106.25	1501450.90	1505908.39	CURB OPENING]					
245 5106.62 1501396.92 1505954.25 CURB PC 295 5105.50 1501321.55 1506047.54 CURB	244	5106.58	1501396.93	1505951.25	CURB PC						
	245	5106.62	1501396.92	1505954.25	CURB PC	l	295	5105.50	1501321.55	1506047.54	CURB

246 5106.70 1501393.91 1505957.23

		PO I NT T	ABLE	
POINT#	ELEVATION	NORTHING	EASTING	DESCRIPTION
296	5105.50	1501324.55	1506047.56	CURB OPENING
297	5105.70	1501336.55	1506047.60	CURB PC
298	5105.65	1501339.54	1506050.61	CURB PC
300	5105.50	1501339.52	1506054.07	CURB OPENING
301	5105.50	1501339.51	1506057.07	CURB OPENING
302	5105.75	1501339.44	1506073.57	CURB PC
303	5105.75	1501334.43	1506078.55	CURB PC
305	5105.25	1501329.49	1506078.53	WEIR INVERT
306	5105.25	1501325.49	1506078.52	WEIR INVERT
307	5105.65	1501320.93	1506078.50	CURB
309	5106.22	1501447.18	1506057.07	CONC. SLAB FG
310	5106.10	1501438.67	1506065.53	CONC. SLAB FG
312	5106.01	1501444.89	1506072.73	CONC. SLAB FG
313	5105.85	1501450.54	1506078.41	CONC. SLAB FG
314	5105.97	1501459.99	1506069.00	CONC. SLAB FG
315	5106.13	1501454.35	1506063.33	CONC. SLAB FG
317	5106.00	1501468.11	1506078.11	CURB PC
318	5106.06	1501472.34	1506079.88	CURB PC
319	5106.28	1501476.13	1506079.89	CURB
320	5103.75	1501333.77	1506054.84	BASIN INVERT
321	5103.75	1501333.70	1506071.30	BASIN INVERT
322	5103.75	1501332.20	1506072.79	BASIN INVERT
323	5103.75	1501325.99	1506072.77	BASIN INVERT
324	5103.75	1501324.50	1506071.27	BASIN INVERT
325	5103.75	1501324.50	1506054.81	BASIN INVERT
326	5103.75	1501326.00	1506053.31	BASIN INVERT
327	5103.75	1501332.27	1506053.34	BASIN INVERT
328	5104.30	1501409.75	1505914.65	BASIN INVERT
329	5104.31	1501404.31	1505916.37	BASIN INVERT
330	5104.20	1501402.23	1505916.52	BASIN INVERT
331	5104.20	1501339.07	1505916.27	BASIN INVERT
332	5104.20	1501334.30	1505921.00	BASIN INVERT
333	5104.34	1501333.83	1505930.90	BASIN INVERT
334	5104.34	1501322.74	1505930.86	BASIN INVERT
335	5104.35	1501322.52	1505918.92	BASIN INVERT
336	5104.37	1501325.16	1505914.74	BASIN INVERT
337	5104.30	1501406.73	1505914.84	BASIN INVERT
338	5106.70	1501413.16	1505896.70	SIDEWALK
339	5106.80	1501413.14	1505902.70	SIDEWALK
340	5106.78	1501378.88	1505902.57	SIDEWALK
341	5106.70	1501336.68	1505902.62	SIDEWALK
342	5106.64	1501317.10	1505902.48	SIDEWALK
343	5106.54	1501317.15	1505896.48	SIDEWALK
345	5106.68	1501378.89	1505896.57	SIDEWALK

POINT DATA

GRADING, PAVING & DRAINAGE PLANS PARKING LOT EXPANSION 3720 & 3730 COORS BLVD. NE ALBUQUERQUE, NM 87120

LOTS 15 & 16 CORONA DEL SOL SUBDIVISION, BERNALILLO COUNTY, BK. D3, PG. 10, 7/25/1961

CABQ TCL APPROVED 9/13/2024 (G11D066)