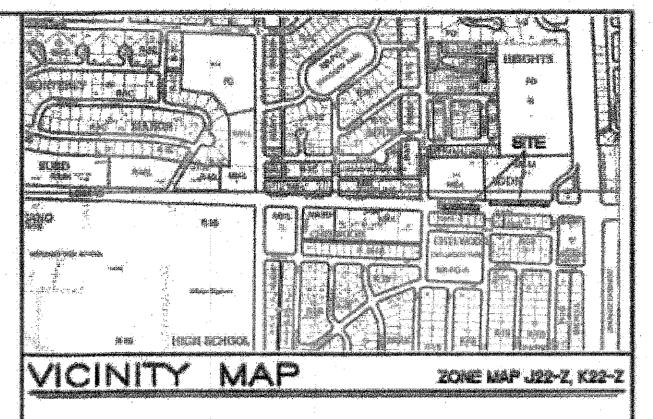
CONSTRUCTION PLANS FOR ABQ SCHOOL OF EXCELLENCE LOMAS BLVD ROADWAY IMPROVEMENTS



BERNALILLO COUNTY, NEW MEXICO June, 2020



APPROVED RECORD DRAWINGS City Inspector Tim Sims					
Construction Engineer					
Date	8/31/2023				
· .					

INDEX TO DRAWINGS

- TITLE SHEET
- 2. GENERAL NOTES
- 3. FLAT
- 4. MASTER UTILITY
- 5. DEMOLITION PLAN
- 6. LOMAS BLVD IMPROVEMENTS
- 6. LOMAS BLVD IMPROVEMENTS
 EB LEFT TURN LANE
- 8. LOWAS BLVD STRIPING PLAN
- G ROADWAY SECTIONS
- O. CONSTRUCTION DETAILS

CERTIFICATE OF SUBSTANTIAL COMPLIANCE ON PLANS

I, Ronald R. Bohannan, of the firm of <u>Tierra West LLC</u>, a Registered Professional Engineer in the State of New Mexico, do hereby certify, to the best of my knowledge and belief, that the infrastructure installed as part of this project has been inspected by me or by a qualified person under my direct supervision and has been constructed in accordance with the plans and specifications approved by the City Engineer and that the original design intent of the approved plans has been met, except as noted by me on the asbuilt construction drawings. This Certification is based on site inspections by me, or personnel under my direction with survey information provided by <u>Sandia Surveys</u>, NMPS number 12649



CERTIFICATE OF SUBSTANTIAL COMPLIANCE ON PLANS (ACCIOCA)

I, Ronald R. Bohannan, of the firm of <u>Tierra West LLC</u>, a Registered Professional Engineer in the State of New Mexico, do hereby certify, to the best of my knowledge and belief, that the infrastructure installed as part of this project has been inspected by me or by a qualified person under my direct supervision and has been constructed in accordance with the plans and specifications approved by the City Planning Department and that the original design intent of the approved plans has been met, except as noted by me on the as-built construction drawings.

COMPLETED TO THE SATISFACTION OF NMDOT PRIOR TO

WORK-ORDER CLOSEOUT AND RELEASE OF ANY FINANCIAL GUARANTY

THE INFRASTRUCTURE LIST FOR THIS PROJECT REQUIRES CERTAIN NMDOT IMPROVEMENTS; THESE IMPROVEMENTS MUST BE

TE USER DEFT. DATE USER DEFT. DATE

DRE NO. 2020-UN280

		-						į					
Í	SECTS	COUNTY	INGMEER	DΑ			DEPT.		ATE	US	ek (EPT.	
	ERE STAMP :		APPROVAL			Dant	Ř	DATE	i	tip be a 4.3	* # # *		
	76 K 100		DAC Censilition					wisch	2 API	WOVED	FOR	COA	1516
			fremeportation		2//	The same that		00/200					,
			A MANAGEMENT	nistananinalini 1997.	Ž		2.	611/102				* -	
Waliff Kichola	7,666					. d C Bo	in the second	Ge/Ce/2					
A. Carrier			edies (Freise	7							The state of the s		
			Canabr. Mingeni			enterate de transportation de la constantible de la constantible de la constantible de la constantible de la c Elimento de la constantible de la c				The same of the sa	u dan arramentun bahar dan persebagai dan persebagai dan persebagai dan persebagai dan persebagai dan persebaga Persebagai dan persebagai dan	William .	701
			eira Get Pies	au j		SUFFICIAL STATE OF SUPERIORS AND ASSESSMENT OF SUPERIORS A			**	dir En	qinec		
- ~		The state of the s									egit 1; rest m		
	Fant of		GITY FR).EC	T N	Ö			5				SA SEET SEPERATE
A		44.4	The state of the s			4686		•		1)F	4

GENERAL NOTES

1. ALL WORK DETAILED ON THESE PLANS, EXCEPT AS OTHERWISE STATED OR PROVIDED HEREON, SHALL BE CONSTRUCTED IN ACCUADANCE WITH CITY OF ALBUQUEROLE STANDARD SPECIFICATIONS FOR PUBLIC WORKS CONSTRUCTION, 1988 EDITION THROUGH UPDATE 198, AND WILL BE REFERRED TO HEREIN AS STANDARD SPECIFICATIONS.

2. ALL WORK ON THIS PROJECT SHALL BE FERFORMED IN ACCORDANCE WITH APPLICABLE FEDERAL, STATE, AND LOCAL LAWS, CHOIMANGES, RULES, AND RECALLATIONS CONCEINING CONSTRUCTION SAFETY AND HEALTH.

3. CONTRACTOR SHALL ASSUME THE SCAE AND CONFLETE RESPONSIBILITY FOR THE JOB STE CONDITIONS DURING THE GOLDENG DEFONDER OF CONSTRUCTION OF THIS PROJECT, INCLIDENG DEFETY OF ALL PERSONS AND PROPERTY. THIS REQUIREMENT SHALL AFFLY CONTINUOUSLY AND NOT BE LIMITED TO NORMAL MORNING HOLDS: CONTRACTOR SHALL DEFEND, INSEMMIFY, AND HOLD HARMLESS THE OWNER AND ENGINEER FROM ANY AND ALL LIABILITY REAL OR ALLECED, IN CONNECTION WITH THE PERFORMANCE OF MORSE ON THIS PROJECT, EXCEPT LIABILITY ARBING FROM THE SCLE MEGLIGINGE OF THE OWNER OR ENGINEER.

A. AN EXCAVATION/CONSTRUCTION PERMIT WILL BE REQUIRED BEFORE BEGINNING ANY WORK WITHIN CITY RIGHT-OF-WAY.

S. CONTRACTOR SHALL NOTIFY THE CONSTRUCTION ENGINEER (OR PROJECT WANAGER) NOT LESS THAN SEVEN (7) DAYS PROR TO STARTING WORK IN ORDER THAT THE GITY SURVEYOR MAY TAKE NECESSARY MEASURES TO INSURE THE PRESERVATION OF SURVEY MONUMENTS. CONTRACTOR SHALL NOT DISTURB PERMANENT SURVEY MONUMENTS WITHOUT THE CONSENT OF THE CITY SURVEYOR AND BEAR THE EXPENSE OF REPLACING ANY THAT MAY BE DISTURBED WITHOUT PERMISSION. CHEY THE CITY SURVEYOR SHALL REPLACE SURVEY MONUMENTS. WHEN A CHANGE IS MADE IN THE FINISHED ELEVATIONS OF THE PAVEMENT OF ANY ROADWAY IN WHICH A PERMANENT SURVEY MONUMENT IS LOCATED, CONTRACTOR SHALL, AT HIS OWN EXPENSE, ADJUST THE MONUMENT COVER TO THE NEW GRADE UNILESS OTHERWISE SPECIED. REFER TO STANDARD SPECIFICATIONS SECTION 4.4.

6. EXISTING UTILITY LINE LOCATIONS ARE SHOWN IN AN APPROXIMATE WANNER ONLY, AND LINES MAY EXIST WHERE NOWE ARE SHOWN. TWO (2) WORKING DAYS PRIOR TO ANY EXCAVATION, CONTRACTOR SHALL CONTACT NEW MEXICO ONE CALL SYSTEM (280-1890) FOR LOCATION OF EXISTING UTILITIES, CONTRACTOR SHALL THEN EXCAVATE AND VERIFY THE HORIZONTAL AND VERIFY THE HORIZONTAL AND VERIFICAL LOCATIONS OF ALL PERTINENT EXISTING UTILITIES AND/ON DISTRICTIONS. SHOULD A CONFLICT EXIST. THE CONTRACTOR SHALL NOTIFY THE ENGINEER SO THE CONFLICT CAN BE RESOLVED WITH A MINIMUM ANOUNT OF DELAY. CONTRACTOR SHALL THEN COORDINATE RELOCATION OF UTILITY LINES WITH UTILITY COMPANIES AS REQUIRED. ANY DAMAGE CAUSED BY FAILURE TO LOCATE, IDENTIFY, AND PRESERVE ANY EXISTING UTILITIES IS THE FULL RESPONSIBILITY OF THE CONTRACTOR.

7. CONTRACTOR SHALL ASSIST THE ENGINEER/INSPECTOR IN THE RECORDING OF DATA ON ALL UTILITY LINES AND ACCESSORIES AS REQUIRED BY THE CITY OF ALBUQUERQUE FOR THE PREPARATION OF MS BUILTY DRAWNES. CONTRACTOR SHALL NOT COVER UTILITY LINES AND ACCESSORIES UNTIL ALL DATA HAS BEEN RECORDED.

B. CONTRACTOR SHALL ASSUME FINANCIAL RESPONSEUTY FOR ANY DANAGE TO EXISTING PAVENENT, PAVENENT MARKINGS, SIGNAGE, CURB AND GUTTER, HANDICAP RAMPS, AND SIEWALK DURING CONSTRUCTION APART FROM THOSE SECTIONS NUIGATED ON THE PLANS, AND SHALL REPAIR OR REPLACE, PER THE STANDARD SPECIFICATIONS, MAY SUCH DAMAGE.

9 CONTRACTOR SHALL MAINTAIN A GRAFFITH-FREE WORK SHE CONTRACTOR SHALL PREMIEW REMOVE ANY AND ALL GRAFFITH FROM EQUIPMENT, WHETHER PERMANENT OR TEMPORARY.

TO CONTRACTOR SHALL BE RESPONSIBLE TO PROVICE AND MAINTAIN ALL CONSTRUCTION SKEWING UNTIL THE PROJECT HAS BEEN ACCEPTED BY THE CITY AND OTHER JURISDICTIONAL AUTHORITIES WHERE APPLICABLE

11. CONSTRUCTION ACTIVITY SHALL BE LIMITED TO THE PROPERTY AND/OR PROJECT LIMITS SHOWN. ANY DAMAGE TO ADJACENT PROPERTIES RESULTING FROM THE CONSTRUCTION PROCESS IS THE RESPONSIBILITY OF THE CONTRACTOR, INCLUDING ANY SUCH COSTS INCLUDING.

12. REMOVALS SHALL BE DISPOSED OF OVE-SITE AND SHALL BE THE RESPONSBILITY OF THE CONTRACTOR.

TRANSPORTATION

CLITTER AND SIX WALK.

1. ANY STREET STRPING ALTERED OR DESTROYED SHALL BE REPLACED WITH THERMO-PLASTIC REFLECTIONIZED PAYEMENT WARKING BY CONTRACTOR TO THE SAME ECCATION AS EXISTING OR AS INDICATED BY THIS PLAN SET.

2 REMOVAL OF EXISTING CURB & CUTTER AND SDEWALKS SHALL BE TO THE NEAREST WINT.

3. OVERNICHT PARKING OF CONSTRUCTION EQUIPMENT SHALL NOT DESTRUCT DRIVEWAYS OF DESIGNATED TRAFFIC LANES. THE CONTRACTOR SHALL NOT STORE ANY EQUIPMENT OR WATERIAL WITHIN THE PUBLIC RIGHT-OF-WAY.

A. CURR AND CLITTER, SIDEWALKS, AND DRIVE PADS SHALL WATCH THE LINE AND GRADE OF ABUITING EXISTING AREAS AS SHOWN ON THE PLANS OR AS DIRECTED BY THE PROJECT ENGINEER.

5. THE SUBGRADE PREP SHALL EXTEND ONE FOOT BEYOND THE FREE EDGE OF NEW CURB AND

6. CONTRACTOR TO TEST SUBGRADE R-VALUE PRIOR TO CONSTRUCTION. IN THE EVENT THE R-VALUE IS LESS THAN 50, REMOVE 2 FEET OF SUBGRADE MATERIAL AND IMPORT MATERIAL WITH R-VALUE GREATER THAN 50 OR CONTACT THE ENGINEER IMMEDIATELY SO THE PAVEMENT SECTION CAN BE MODIFIED.

AT ALL PAVEMENT REMOVAL AND REPLACEMENTS, SAW-CUT EDGES STALL BE STRAIGHT AND CLEAN, AND LONGITUDINAL JUNIS SHALL NOT BE PLACED WITHIN WHEEL PATHS. PATCHES SHALL BE REDULAR AND SQUARE OR RECTANGULAR, WITH FOUR STRAIGHT SUES. FINSHED PAVEMENT SURFACE SHALL BE FLUSH WITH EXSTING PAVEMENT SURFACE, WITH NO SPILLOVER OF ASPHALT OR TACK COAT. CARE MUST BE TAKEN TO AVOID DAMAGNIC THE HITEGRITY ON APPEARANCE OF SURRICANDING PAVEMENTS; IF DAMAGED, THE ENTIRE SURFACE PATCH MUST BE EXPANDED TO COVER DAMAGES.

B. CONTRACTOR WILL ENSURE THE ASPHALT HAS A SMOOTH, UNIFORM EDGE WHEN REMOVING AND REPLACING CURB AND GUITER. IF THE ASPHALT EDGE IS NOT SMOOTH AND UNIFORM, CONTRACTOR WILL SAW OUT AND REPLACE A ONE-FOOT STRIP OF ASPHALT ALONG THE FLUL SECTION BEING REPLACED; BEFER TO C.O.A. STANDARD DRAWING & 2465 WITH THE APPROPRIATE PAVING SECTION BASED ON ROADWAY CLASSFICATION.

HYDROLOGY

I. ALL STORM DRAINS SHALL BE REP CLASS IS LINEEDS OTHERWISE NOTED ON THE PLANS.

CONFORM TO THE APPROVED MANUFACTURER'S RECOMMENDATION. MANUFACTURER'S RECOMMENDED CONFORM TO THE APPROVED MANUFACTURER'S RECOMMENDATION. MANUFACTURER'S RECOMMENDED CONT GAP TO ERANKES FOR EACH PAPE SIZE AND TYPE SHALL BE SUSMITTED TO THE ENGINEER FOR APPROVAL PRICE TO PLACEMENT OF PIPE. RCP JOINTS SHALL NOT BE CHOUSED UNLESS DIRECTED BY THE ENGINEER AND WITH CITY APPROVAL.

WATER & SERVER

T. ALL UTILITIES AND UTELTY SERVICE LINES SHALL BE INSTALLED PRICE TO PAVING EXISTING VALVES AND MANHOLES SHALL NOT BE BURIED OR PAVED OVER BUT RIMS SHALL BE ADJUSTED TO MATCH NEW GRADE PER COA STANDARD DRAWNGS 2480 AND 2461.

2. MANHOLE RIMS, FIRE HYDRANT ELEVATIONS, AND FLANCE ELEVATIONS SHOWN ARE APPROXIMATE. CONTRACTOR SHALL FIELD VERFY AND ADJUST TO FINAL PAVEMENT OR SURFACE GRADES.

3. THE CONTRACTOR SHALL GOORDINATE WITH THE WATER AUTHORITY SEVEN (7) DAYS IN ADVANCE OF PERFORMING WORK THAT WILL AFFECT THE PUBLIC WATER ON SAMETARY SEWER REPRASTRUCTURE. WORK REQUIRING SHUTOFF OF FACILITIES DESCRIATED AS MASTER PLAN FACILITIES WIST BE COORDINATED WITH THE WATER AUTHORITY IN DAYS IN ADVANCE OF PERFORMING SUCH WORK. ONLY WATER AUTHORITY CREWS ARE AUTHORIZED TO OPERATE PUBLIC VALVES SHUTOFF REQUESTS MUST BE WADE ONLINE AT HITE! //WORLD ORGANISE SHUT OF AND JURY ON PROCESURES ASSET.

A PROPOSED WATERLINE MATERIALS SHALL BE PVC PPE MEETING AWAY C-900 DATA REQUIREMENTS (6" - 12") OR DISCULL ROW PIPE MEETING AWAY C-150 REQUIREMENTS (6" - 48").

S. ALL WATERLINE FITTINGS, VALWES, BENDS, THES. CROSSES AND APPLICATIONANCES SHALL HAVE RESTRAINED JOINTS UNLESS CITYERWISE NOTED ON THE PLANS. THE ADMIT RESTRAINT PROJUREMENTS SHOULD BE DELINEATED WITHIN A JOINT RESTRAINT TABLE.

6. ALL SANITARY SEWER LINE STATIONING REFERS TO SANITARY SEWER CENTERLINE STATIONING. EXCEPT WHEN PROPLED WITHIN A PROPOSED OR EXISTING STREET, WHERE STREET STATIONING SHALL GOVERN.

7. ALL FINAL BACKFILL FOR TRENCHES SHALL BE COMPACTED TO A MINIMUM OF 95% MAXMUM DENSITY PER ASTM D-1557 AND AS DRECTED BY STANDARD SPECIFICATIONS SECTION 701.14.2 AND STANDARD DRAWING NUMBER 2465.

BE ELECTRONIC MARKER SPHERES (EVS) WILL BE PLACED ACCORDING TO THE CITY OF ALBUQUEROUS SPECIFICATIONS FOR PUBLIC WORKS CONSTRUCTION, 1986 EDITION AS REVISED THROUGH UPDATE 40. THE CONTRACTOR SHALL INSTALL A 4" X 4" X5" POST AND EMS AT THE END OF EACH SANITARY SEWER SERVICE.

9. TRACER WEE SHALL BE INCLUDED FOR ALL PUBLIC WATER AND SENER WAINS AND FOR WATER SERVICES BY ACCORDANCE WITH WATER AUTHORITY GETALS.

THE CONTRACTOR SHALL PROVEE THE PROPOSED HYDRO TESTING PLANS TO THE WUA INSPECTORS FOR APPROVAL PRIOR TO BEGINNING TESTING OPERATIONS.

THE STORM PIPE ON STRUCTURE.

ALL DESIGNS AND CONSTRUCTION OF ANY UNDERGROUND UTILITIES SHALL COMPLY WITH ADMINISTRATIVE INSTRUCTION NO. B FOR WORK NEARBY OR AFFECTING SAN JUAN CHAMA TRANSMISSION LINES AND APPURIENANCES. INFORMATION SHALL BE PROVIDED TO THE WATER AUTHORITY ONE (1) MONTH IN ADVANCE OF THE CONSTRUCTION START DATE. INFORMATION CAN BE FOUND AT

OTHER COMMON NOTES

1. ALL EXCAVATION, TRENCHING, AND SHORING ACTIVITIES MUST BE ACCOMPLISHED IN ACCORDANCE WITH CS-IA 29CFR 1926.550 SUBPART P.

2. WHEN DISTURBING MOSE THAN IS ACRES CONTRACTOR SHALL SECURE A FLORSOIL DISTURBANCE PERMIT PRIOR TO BEGINNING CONSTRUCTION.

IN ADVANCE OF CONSTRUCTION, CONTRACTOR SHALL DETERMINE IF OVERHEAD UTLITY LINES, SUPPORT STRUCTIONS, FOLES, GLYS, ETC. ARE AN OBSTRUCTION TO CONSTRUCTION OPERATIONS IS EVOLENT, CONTRACTOR SHALL SE RESPONSIBLE FOR COLUMN THE WITH THE APPROPRIATE UTILITY DINER TO REMOVE OR SUPPORT THE UTILITY OF CONTRACTOR. ANY COST ASSOCIATED WITH THIS EFFORT SHALL BE THE RESPONSIBILITY OF CONTRACTOR.

PAN WILL PROVIDE AT NO COST TO THE CITY ON THE CONTRACTOR THE REGURED PERSONNEL FOR INSPECTION OR OBSERVATION DEEXED NECESSARY BY PAN WHILE THE CONTRACTOR IS EXPOSING PIN'S CABLES. HOWEVER, THE CONTRACTOR SHALL BE CHARGED THE TOTAL COST ASSOCIATED WITH REPARS TO ANY DAMAGED CABLES OF FOR ANY COST ASSOCIATED WITH SUPPORTING OR RELOCATING THE POLES AND CABLES DURING CONSTRUCTION.

5. CONTRACTOR SHALL SUPPORT AND PROTECT ALL EXISTING UNDERGROUND LITLLITY UNES WHICH BECOME EXPOSED DURING CONSTRUCTION. PAYMENT FOR SUPPORTING WORK SHALL BE INCOUNTAL TO WATERLINE AND/OR SEMER LINE COSTS.

E. CONTRACTOR IS TO SUPPORT, PROTECT, AND MAINTAIN THE INTEGRITY OF ALL UNDERGROUND TELEPHONE, ELECTRIC CABLES AND CABLE TELEVISION UTILITIES AT NO ADDITIONAL COST TO THE DYNER. CABLE IS TO BE SUPPORTED AT A MAXIMUM SPACING OF FIFTEEN (15) FEET. CONTRACTOR SHALL COORDINATE WITH AND MAKE NECESSARY PAYMENT (IF ANY) TO UTILITY OWNER FOR DE-ENDROIZATION OF CABLES OR SUPPORT OF CABLES BY THE UTILITY OWNER.

7. CONTRACTOR SMALL PROMPTLY CLEAN UP ANY MATERIAL EXCAVATED WITHIN THE PUBLIC RICHT-OF-WAY OR PRIVATE ROADWAY EXSEMENTS TO PREVENT ANY EXCAVATED WATERIAL BEING WASHED DOWN THE STREET ON INTO ANY PUBLIC DRAINAGE FACILITY.

B. CONTRACTOR SHALL CONDUCT ALL WORK IN A MANNER WHICH WILL MINIMIZE INTERFERENCE WITH LOCAL TRAFFIC.

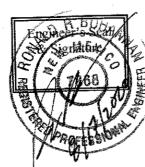
9. ALL EXISTING SIGNS, WARKERS, DELINEATORS, ETC., WITHIN THE CONSTRUCTION LIMITS. SHALL BE REMOVED, STORED AND RE-SET BY THE CONTRACTOR.

10. DISPOSAL SITE FOR ALL EXCESS EXCAVATION WATERIAL AND UNSUITABLE MATERIAL SHALL BE ARRANGED BY THE CONTRACTOR IN COMPLIANCE WITH ALL APPLICABLE ENVIRONMENTAL REGILATIONS. NO SEPARATE MEASUREMENT OF PAYMENT WILL BE MADE FOR COSTS ASSOCIATED WITH OBTAINING A DISPOSAL SITE AND HALL THERETO.

THE CLATURAL RESOLUTES, SUCH AS HISTORIC OR PREHISTORIC ANTIFACTS, OR HUMAN REMAINS ARE DISCOVERED DURING EXCAVATION OR CONSTRUCTION, WORK SHALL CEASE AND THE CONSTRUCTION ENGINEER SHALL NOTIFY THE COUNTY OFFICE OF THE MEDICAL EXAMINER AT (50%) 272-3053. IF THE MEDICAL EXAMINER DETERMINES THAT HUMAN REMAINS ARE NOT PRESENT, THE CONSTRUCTION ENGINEER SHALL NOTIFY THE STATE HISTORIC PRESERVATION OFFICER (SHPO) AT 827-6320.

CERTIFICATE OF SUBSTANTIAL COMPLIANCE ON PLANS

I, Ronald R. Bohannan, of the firm of <u>Tierra West LLC</u>, a Registered Professional Engineer in the State of New Mexico, do hereby certify, to the best of my knowledge and belief, that the infrastructure installed as part of this project has been inspected by me or by a qualified person under my direct supervision and has been constructed in accordance with the plans and specifications approved by the City Planning Department and that the original design intent of the approved plans has been met, except as noted by me on the as-built construction drawings.



		COMPANY DOS. SONSAINE	SANDIA SUBLICE MET 1/20	CAN CONTRACT PROPERTY PAGE			ACKNOWER WORKATON			
					44	经工,条款,公司			STATE TO SEE FACTOR SERVING	
	***************************************		8							
				MANINE AVAILABLE MANINE					A INTERNAL PROPERTY AND THE PROPERTY OF THE PROPERTY AND THE PROPERTY OF THE P	
	M	§ .						S. AMERICA MARKET		
	**************************************	\$1000 Miles								
		Last worste en de				う シ グ				
		WORK HETTER FOR THE CONTRACT OF CONTRACT O		Ď						
		WORK HETTER FOR THE CONTRACT OF CONTRACT O								
		WORK HETTER FOR THE CONTRACT OF CONTRACT O		The state of the s						
		WORK HETTER FOR THE CONTRACT OF CONTRACT O								
		LACE TO SELECT THE CONTROL OF THE CO		The state of the s						
		WORK HETTER FOR THE CONTRACT OF CONTRACT O								
TME			The state of the s							

TENZA NEUT, LLC

671 KONN PAK PLEZ NE
ALSOMERAS NEU KING 87109

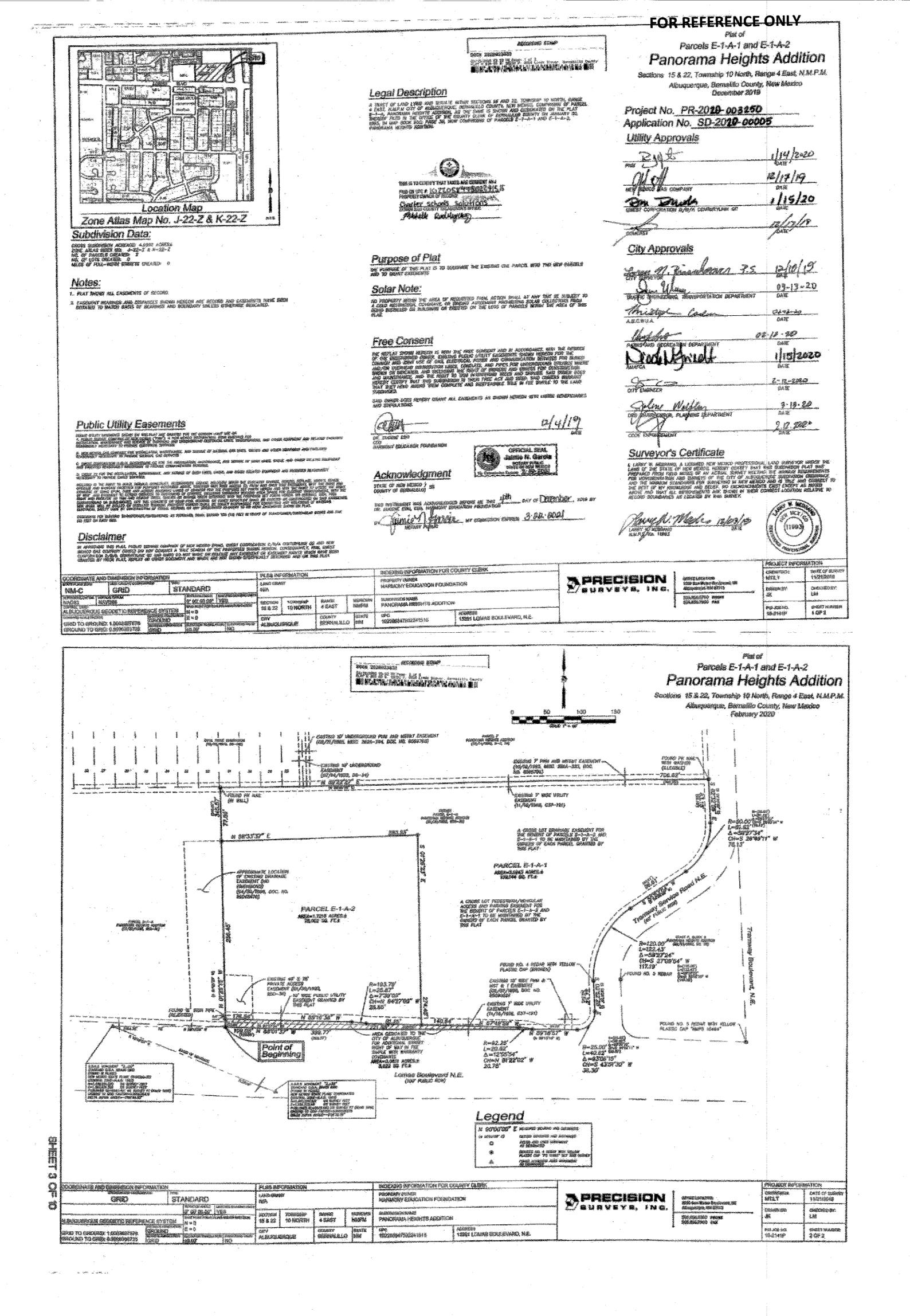
(100) 525-3100

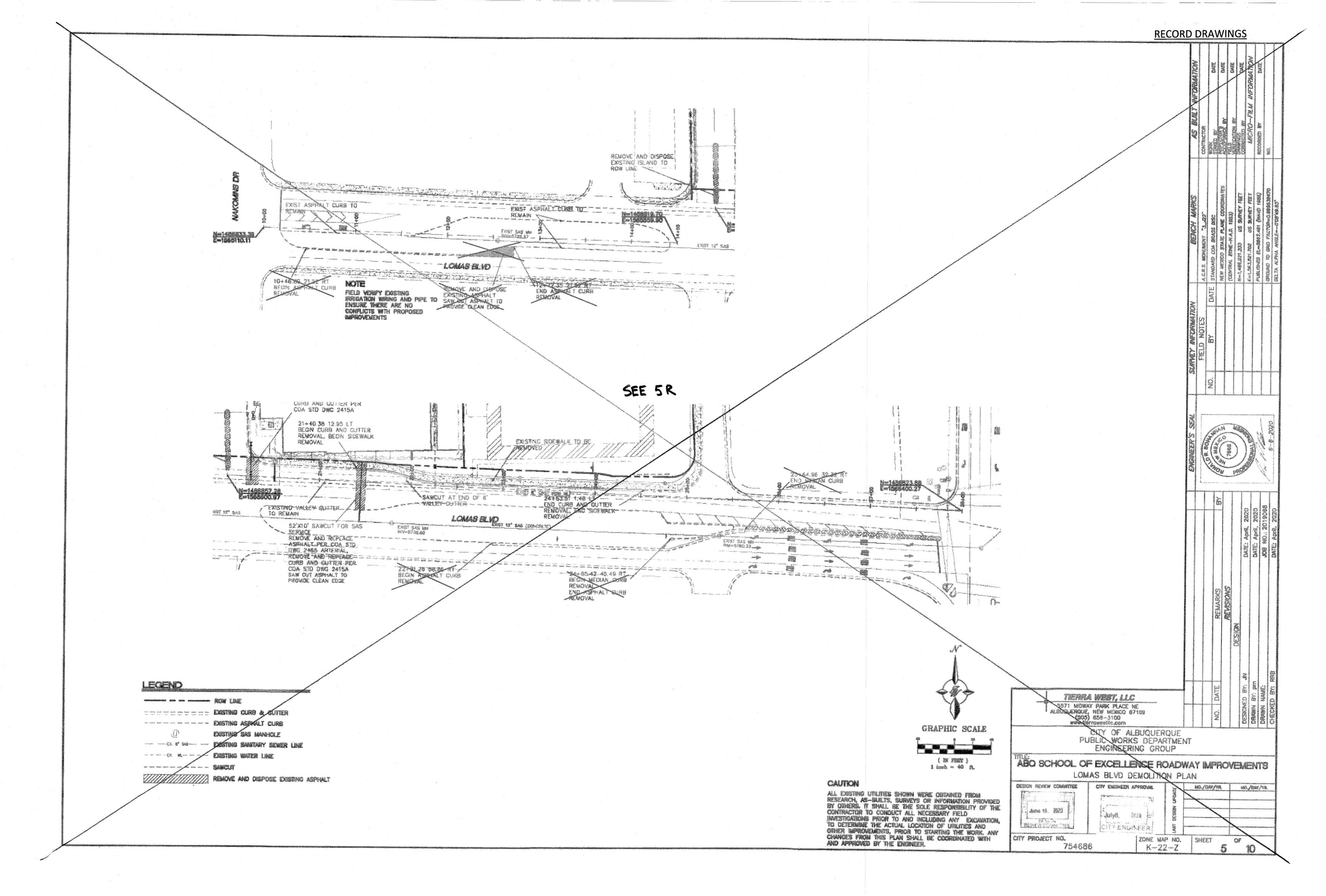
FAN DETTENSTERNI

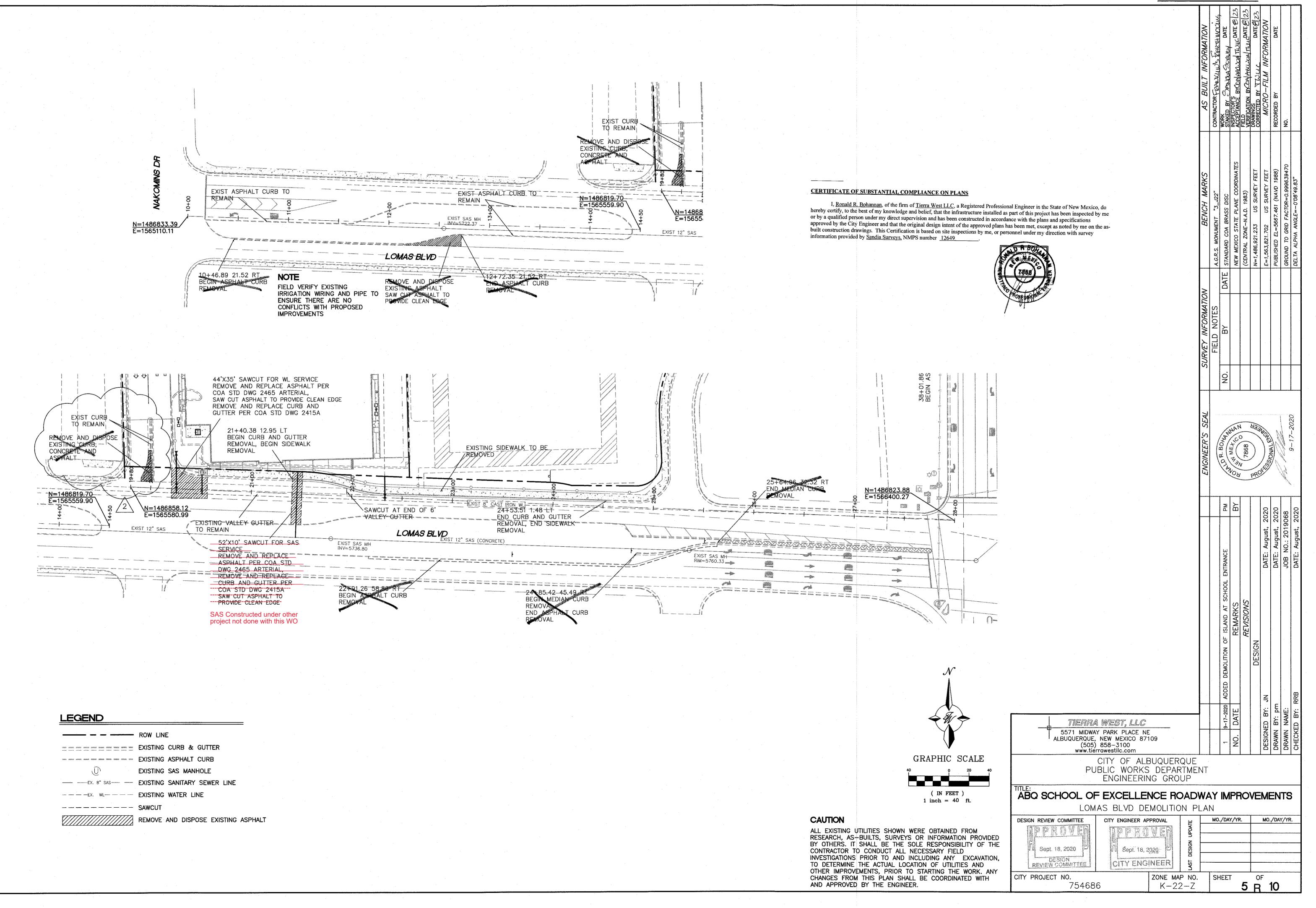
CITY OF ALBUQUERQUE
PUBLIC WORKS DEPARTMEN
ENGINEERING GROUP

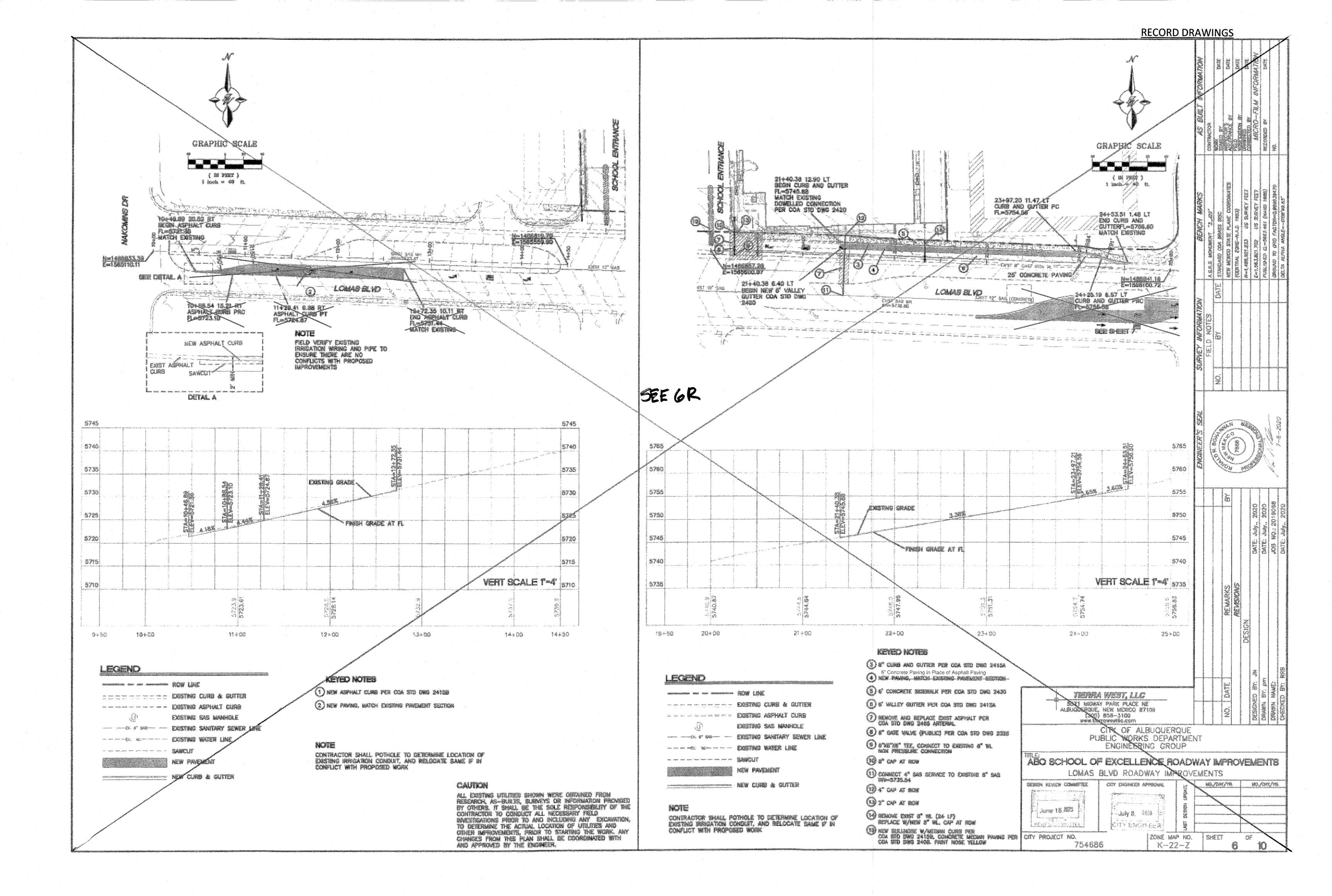
ABO SCHOOL OF EXCELLENCE ROADWAY IMPROVEMENTS
GENERAL NOTES

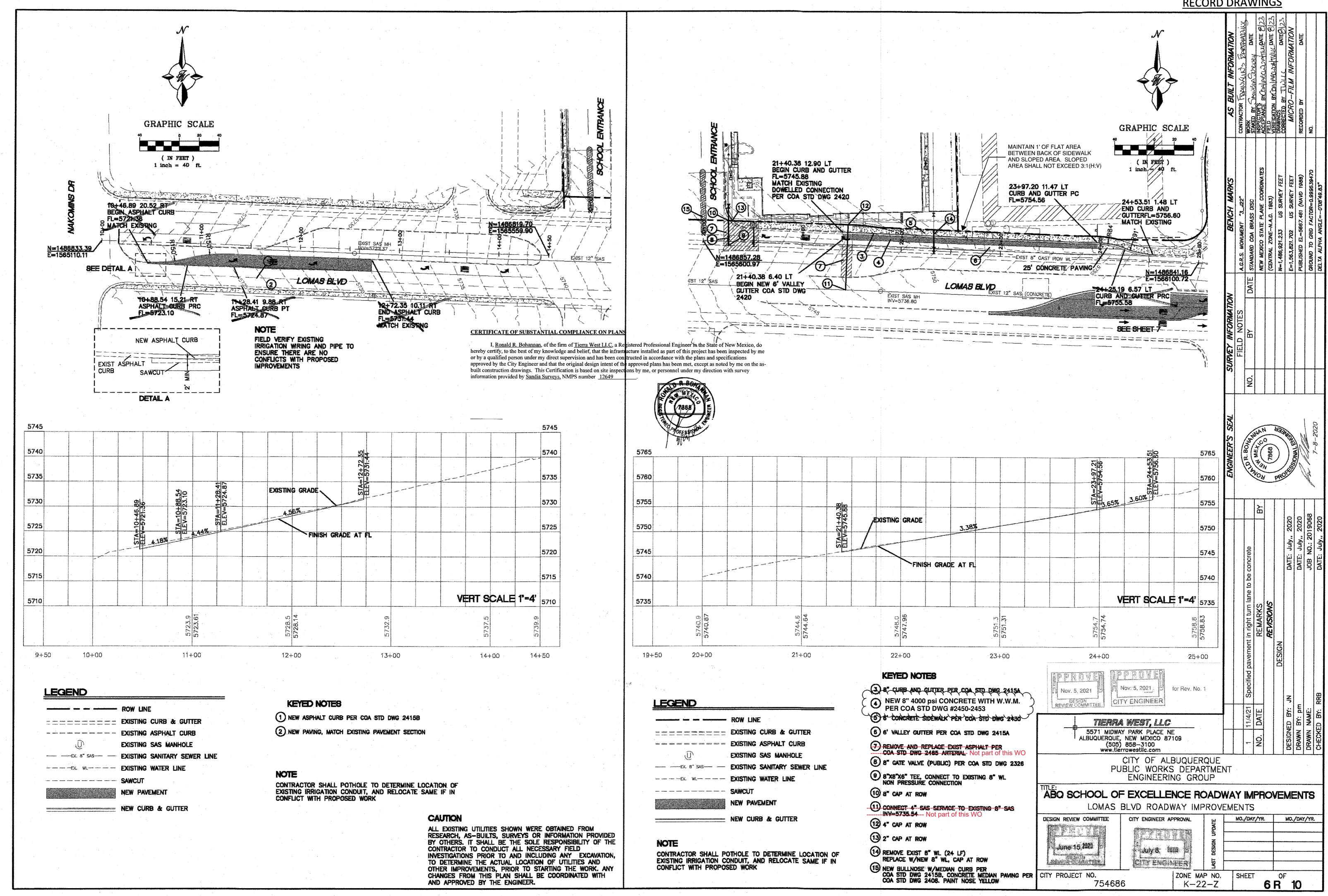
			163./D87/18.	L WY/DWY/Y
		3		
ITY PROJECT NO.	ZONE WA	P 110.	SHET	
75468	6 K-2	n	2	10

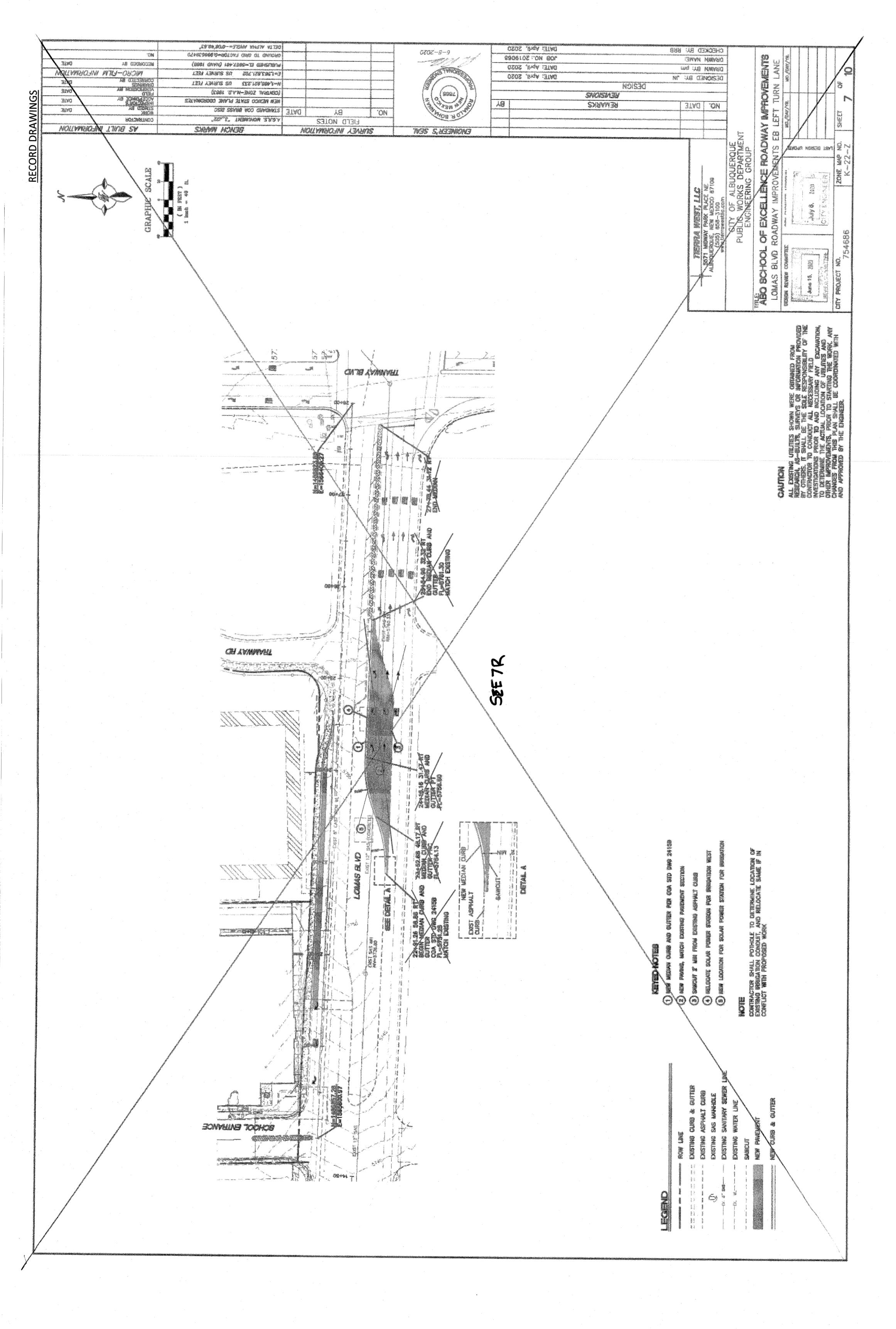


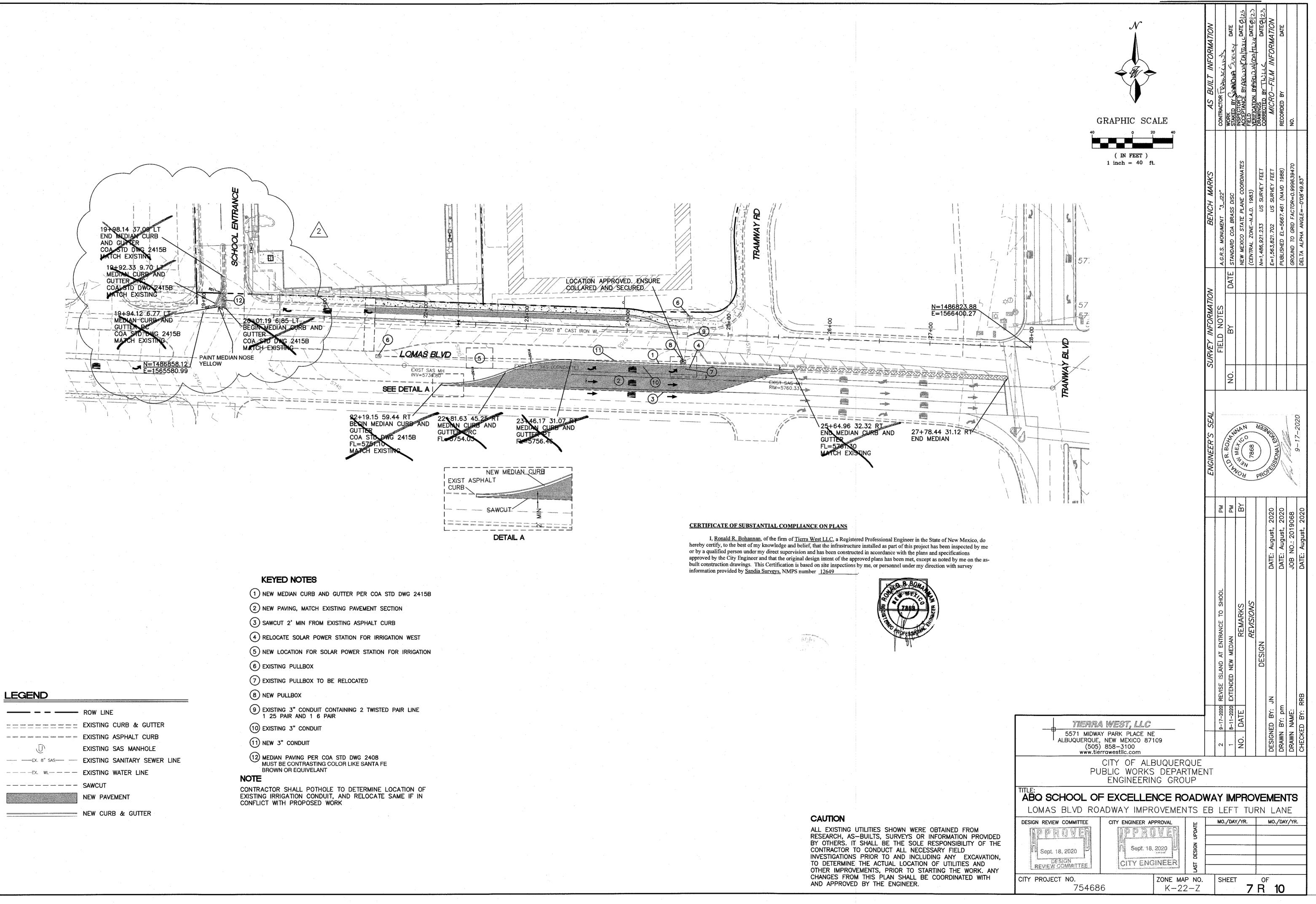


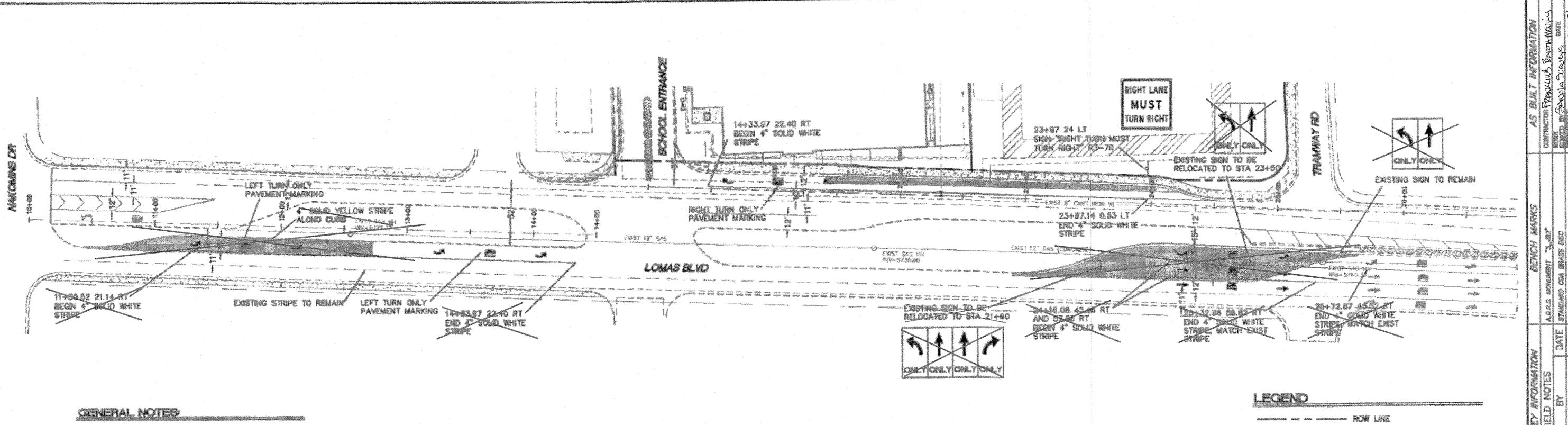












- 1. ALL CONFLICTING STRIPING SHALL BE ERADICATED BY WATER BLASTING AND APPLY FOR STALL
- 2. ALL SIGNS SHALL BE MADE IN ACCORDANCE WITH THE MALLITECT. (CURRENT EDITOR) SPECIFICATIONS AND COA STANDARDS.
- 3. ALL STREPSIO AND PAVEMENT MARKINGS SHALL BE BY ACCORDANCE WITH THE MALTICOL (CURRENT EDITION) SPECIFICATIONS AND COA STANDANDS (THERMOPLASTIC).
- A. PAINT ALL MEDIAN CURB AND MEDIAN MOSE ON LOS VOLCANES YELLOW (YAP) PER COA SPECIFICATIONS
- CONTRACTOR SHALL REFRESH ALL EXISTING CROSSWALKS SHABULS AND REPLACE HOLDING BAY WITH LANE STREES WITHIN NOW ON AREA ALL PERMANENT MANGROOD SHALL BE THERESHOLDS

PERMANENT SICKING AND STRIPING NOTES

I. ALL NEGLATORY, MARGOS, SPECIAL, AND GASE MINE SHALL COMPLY WITH THE POLLOWING REMAINSMENTS.

(EXTRO AND DATASTERS) TO BE THE SPECIAL TYPE.

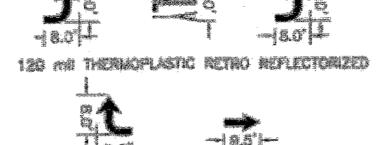
			·	
	SKAN CODE	CALCA .	LEGENO SHEETING	EACKGROUND SHELTING
	M-1	### (F.)	THE REAL REPORTS	MENIES
TEAS	21-2	***************************************	THE WILL B	THE WO LOT IS
DO NOT CHICK	The state of	***TE/***D	THE WORK	THE WISE
WACKE WAY	10-10		WEN ON K	THE W CR II
Mere de are			mt w de it	
		ELYNDRESCENT TELLON CHEEK		THE WORLD
PERIOR COSE	#1-2	AETIN CLESS	THE WEST	
	*11-1	BANALICAESCAT TELIAN CAECA		THE WORK
		ELATERIA SE SE CONTROL DE LA C		17FC WH (28 18
		S STEPPED AS COLOR OR MUTCO)		TOPE WILLIAM CO. IX
CLIES & OSSIGNATION CONST SICLIDE EXTRIBED & HOST-SICHIDED (CHESTER) & CROSSID BEAUTIED)			nerwer	
	£11-1, 1s. 1s, 1c	YELLOW		THEMESER
	ALL.	est/alt		1776 188 68 18
FERE SPACE	*	神 然了 6 3年		THE WILLIAM SE
AT SHOT LEAVE 2540		BLCK/MITE (EXCEPT BROSE	THURK	WE WORK

- LOUTLIE HOUS THE RESIDENT PHOLOGO ME PENNITO POR WHICH HO SERVICE DOM
- A MIN-GENTH COME, WIN OF MINING, WILL & ARRIVE OF ALL SECTION, WHEN, UNIT AND
- A. QUANTIES MY VORY AS PELD CONTINUES DELYCE, THE CONTINUES MALE FOR FOR ACTUAL CONTINUES USED.
- ALL THEFT CONTROL DEVICES SHELL CHEFTE HER NO SHELLAND SPECIFICATION FOR RESIDENCE AND SHELL SHELL FROM A SHELL SH
- AND THE STATE OF THE SECOND SIZE AND MESSAGE STATES OF THE STRUCTURE SECOND SIZE OF THE STATES OF THE SECOND SIZE AND MESSAGE STATES OF THE SECOND
- 7, POST LENGTHS ARE BASED ON A MINIMUM OF B FT FOR MURAL ROADING SECTIONS TO A MINIMUM OF T FT FOR THE WARRANT SECTION OF THE PARTY SECTION. THE LENGTHS ARE MORNARD FROM THE BUTTON OF THE SECTION OF TH
- E ALL SECTION DANGERE, INCLUDING BUY FOR LIMITED TO, INVARIANT, BARBONE, BLANCES, PARROTE WILL BE WASE.

 AND WHENEVER, LIFE ARE CHISPANED RESPONSED, TO SUM HISTALLATION, THEREFORE, NO PRINCIPAL WILL BE WASE.
- A THEE + LEAT CAN POST MENALATON APPENED ONLY IF THE STAN BUINDER THE CUTEN POSTS CANCELL BY (SHOW WITH IT NO OR CHEATER).
- 10. 3'-8' BUE FOST AND ROUMED FOR ALL SHALL SEN FLOTS SEE SHECKED SERVE (\$2856 TO)-02-1/3
- 11. HER POSTS SMALL DE 2.25" X2.25" DELINE TROUG OR AS APPROVED DY THE PROJECT SHARES, THE DESTREET
- THE PROBLEM ON MAYER DESCRIPT.

 12. THE LARGE CHARGE OF SHALL HE NO SLOWER THAN THE SAT FROM THE DESCRIPTION OF 12 FT FROM THE DESCRIPTION OF 12 FT FROM THE DESCRIPTION OF THE DESCRIPT
- 13. CREMETER SHILL FREE YEAR ALL BORGES, TEXT, AND LOCATION FROM THE PROCESS TO PARRICAGUE
 AND RESILLATION, MER MAN LOCATIONS SHOEL BY APPRICAGE OF THE PROCESS HOWERS OF THE DESPECT
- TRAFFIC ENGINEER.

 14. HUT THERMOPLASTIC PANEMENT WARRIES SHALL TO BE USED ON ALL STRIPMS (LONG LAES, LEGENCS, SYMBOLS, DID) THE DEPANCY ASTE PRINCIPAL WARRIES SHALL BE APPLIED AT A THORNISM OF SO HALL THE APPLICATION THERMOST AND AN ALL STRIPMS OF SO HALL THE APPLICATION THERMOST AND AN ALL STRIPMS OF SO HALL THE APPLICATION.
- 16. THE COMPACTOR SHALL EARLY ALL LIGATIONS IN THE FIELD IN MINER PARTIES. MAKE AN LIGHTER, AND CHICAGO SHALL BE ARREST CHICAGO SHALL BE CHICAGO MICHIGAN THE CONTRACTOR SHALL CHICAGO CONCURRENCE FROM THE DESIREST FRANCE FRANCE FRANCE FROM THE DESIREST FRANCE FRANCE
- 16. We will be a single of the control of the contr



ARROW DETAILS

CERTIFICATE OF SUBSTANTIAL COMPLIANCE ON PLANS

I, Ronald R. Bohannan, of the firm of <u>Tierra West LLC</u>, a Registered Professional Engineer in the State of New Mexico, do hereby certify, to the best of my knowledge and belief, that the infrastructure installed as part of this project has been inspected by me or by a qualified person under my direct supervision and has been constructed in accordance with the plans and specifications approved by the City Engineer and that the original design intent of the approved plans has been met, except as noted by me on the asbuilt construction drawings. This Certification is based on site inspections by me, or personnel under my direction with survey information provided by <u>Sandia Surveys</u>, NMPS number <u>12649</u>

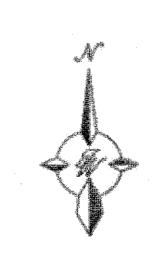


LET OF NGDEWIALS

(NO ADDITIONAL PAYMENT ABSOCIATED)

HUIE

PROF TO FINAL STRIPE PROJECT LIMIT SHALL BE FOR SEALED AS TO REMOVE ALL ASPHALT SOMES FROM WATER BLASTING OFERALIONS



HE NO TANKS OF THE REAL PROPERTY OF THE SAME AND THE SAME

ebb information commencement in the Commence of the Commence o

THE STATE STATE STATE STATE STATE AND A COURSE STATE SAILS AND STATE STA

MALE SANCE OF MALE SANCE OF SA

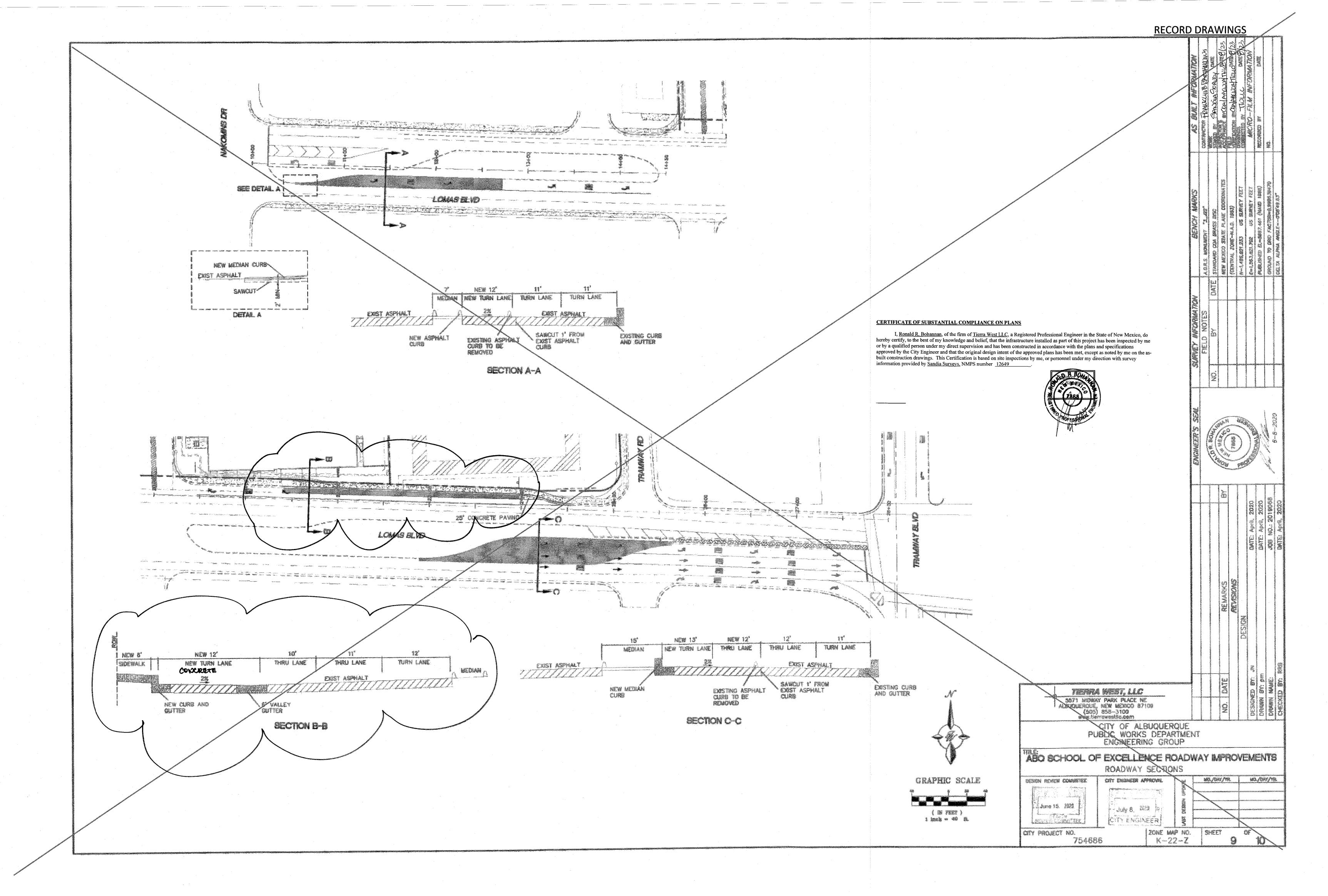
NEW PARKENT

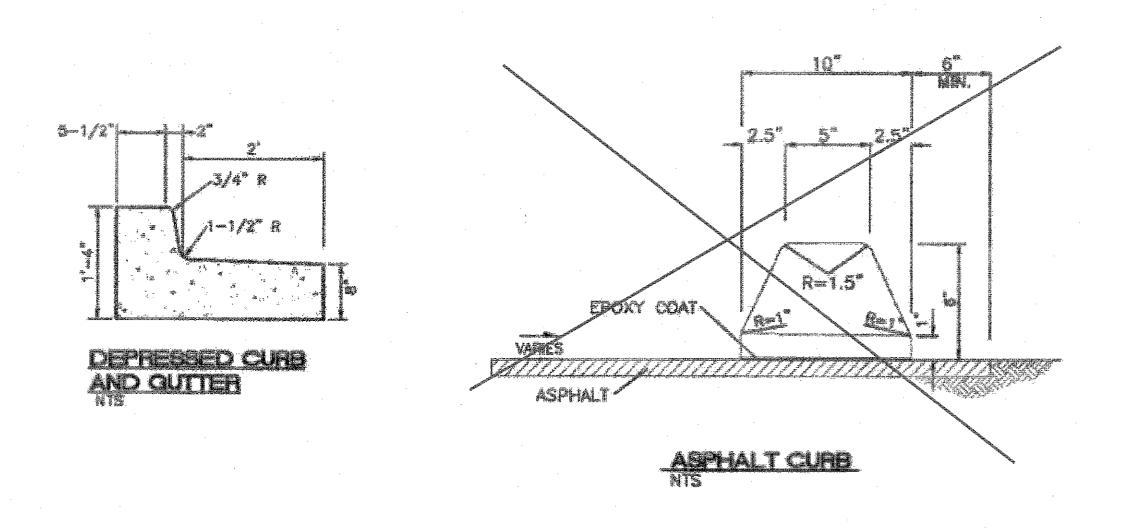
EXETENS SAS MAINCAE

GRAPHIC SCALE

CITY OF ALBUQUERQUE
PUBLIC WORKS DEPARTMENT
ENGINEERING GROUP

ABO BOHOOL OF EXCELLENCE ROADWAY IMPROVEMENTS
LOWAS BLVD STRIPING PLAN

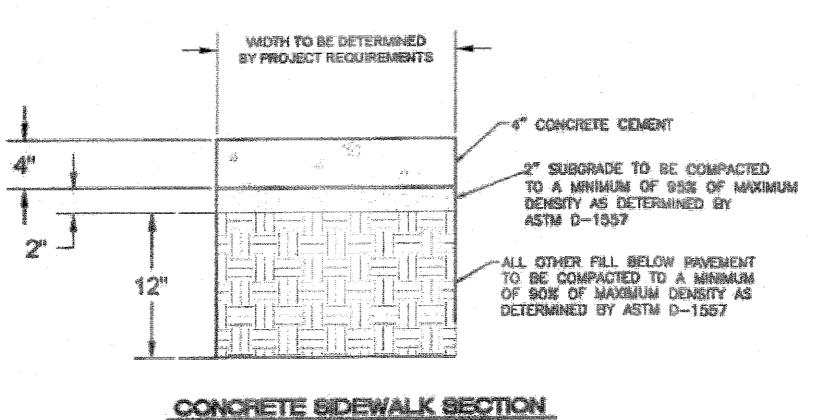




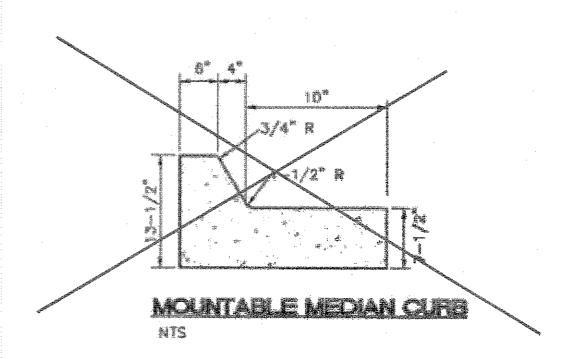
TO CURB -

- Fireman - TO RODHAY

CONCRETE VALLEY GUTTER DETAIL



PER CON STD DWG 2430



CERTIFICATE OF SUBSTANTIAL COMPLIANCE ON PLANS

I, Ronald R. Bohannan, of the firm of Tierra West LLC, a Registered Professional Engineer in the State of New Mexico, do hereby certify, to the best of my knowledge and belief, that the infrastructure installed as part of this project has been inspected by me or by a qualified person under my direct supervision and has been constructed in accordance with the plans and specifications approved by the City Engineer and that the original design intent of the approved plans has been met, except as noted by me on the asbuilt construction drawings. This Certification is based on site inspections by me, or personnel under my direction with survey information provided by Sandia Surveys, NMPS number 12649

и рег	SOME	unuei	niy t	ŧПС
		M B		
Service A		7868	(S)	WEER W
13		act of	ALIA P	
		V		
	•			

PAC SURFACE COURSE - TACK COAT AS REQUIRED BY THE STANDARD CAG PER C.O.A.
STO DWG /2415A ENGRED ETHERN ALL ASPIGALT/AGGREGATE MATERIAL LIFTS. FINISH SURFACE OF SUB-GRADE SHALL BE MOSTURE CONTROLLED AT COMPACTION - AC PANELSON COUNSE 2" SP II MOISTURE RANGE, OR PRIME CONT APPLED -- 6" ACCREDATE DASE -COLOR PORTED SUR GRADE COURSE, CRUSHED. NEXT/FRAL SURFACE IS COMPLETED.

SUB-CRACE PREPARATION SHALL BE
PERFORMED AFTER ALL SUBSURFACE R/N
UNLINES COMPLETED. TO GESS ASTM DISSO HY ATTRICTE BALL TO KET TO KEHED 1' SURGED SOIL, R-WILESSO. PLACED IN 2-8" COMPACTED LITTS. —— 12" SUB GRACE R-VALUED-SQ. SESS HASE COMPACTION, AN OFFI. MOSTURE ± 2.0%, ASTAN DESSE, OR OFFI. 85% MEN. COMPACTION, AT OPT. MOSTURE ± 2.0%, ASTN 01557, OR CFT. MOISTURE, TO +4% ASTM DEBS
FOR SOIL W/SEX OR MORE MARENAL
PASSING THE NO. 200 Sing.

SOIL NOT HANN'S THE MARENAL OF
SO, SHALL BE INLESTED TO A DEPTH OF
2 FEET AND ANTI-ACED BY THE CONTRACTOR
MILL-BOTTABLE MATERIAL OF A PAVENENT
SALL BE DESIGNED BY TERRA WEST, LLC. ACCOMMODATING THE EXISTING R-VALUE PER CLUL STANDARD SPECIFICATIONS.

TYPICAL PAVING SECTION (LOVAS BLVD)
NOTE: OR MATCH EXISTING PAVEMENT SECTION IF GREATER

		en golden for estención gella expresa d'entale purse este destención de la presención de la presención de la p	intercopliques kaj kominis e estinatogo ekonominakeli kajajes deljužijo gazejefujuga					
		MANSHINNON-NO IS SENSESSESSESSESSESSESSESSESSESSESSESSESS						
l Terra West, lec						ĥ		É
ALBUQUERQUE, NEW MEXICO 87108 (315) 858-3100 WWW.thirdeepilic.com	HANDER OF THE PROPERTY OF THE							
CITY OF ALBUQUERQUE PUBLIC WORKS DEPARTME ENGINEERING GROUP				Brokenson constantia				
SO SCHOOL OF EXCELLENCE ROAD					/E	M	<u>-</u> N	

CONSTRUCTION DETAILS

CITY ENGANEER APPRIMAL

July B. July

Citerate

ZONE ME NO.

K-22-Z

DESIGN RESELVE STANDELLE

Asie 15, (57)

CATY PAROECT NO.

754686

MG-/DAY/YR

SHEET

MAL/EAT/TIL

OF