

CITY OF ALBUQUERQUE MUNICIPAL DEVELOPMENT DEPARTMENT ENGINEERING DIVISION

The state of the second second



HYDROLOGY SECTION PROJ. NO. T-13 DATE: 12/27/83

PLANNING DIVISION NO. ZA 83-350

CONFERENCE RECAP

	DEWIDED AT THE REQUEST UF THE
ZONING ADMINISTRATO	(R)
wно	REPRESENTING
ATTENDANCE:	
	- 1 1 1 1
FINDINGS:	PLAN (IN ACCORDANCE WITH THE
1. AN APPROVED DIRAINAGE	THE DEVELOPMENT PROJECTS MANUAL
LAURE Z CHAPTER 22	SCCTION 7.) THE QUIRCO PRIVE
TO BUILDING PERMIT S	SIGN-OFE BY HYDROLOGY SECTION
2. CONTPOLLED DISCHARGE RE	EQUIRED FROM THE SITE BECAUSE
OF INADEQUATE DUWNSTRO	ERM CONDITIONS
3. RECOMMEND A PRE-DISIEN	MEETING WITH ONE OF THE ENGINEER
ON STAFF IN HYDROLOGY	PROINTMENT.
The undersigned agrees that the above findings a further investigation reveals that they are not re	are summarized accurately and are only subject to change if easonable or that they are based on inaccurate information.
SIGNED: July liger	_ SIGNED:
TITLE: DESIGN HYDROLOGIST	
DATE: 12/27/83	_ DATE:



CITY OF ALBUQUERQUE MUNICIPAL DEVELOPMENT DEPARTMENT ENGINEERING DIVISION



HYDROLOGY SECTION PROJ. NO. J DATE: 10/3/64

PLANNING DIVISION NO. 1

CONFERENCE RECAP

		mory Post or tracts A&B, can
OF BOW	-KO PADILLO RIL	Fy ALD VIEIL.
	WHO /	REPRESENTING
ATTENDANCE:_	TOSE MANTENE	Tom Mara
ATTENDANCE:_	FRED J ARVINER	2/
-	FACOS MODELL	(17)
-		
-		_
-		_
-		_
INDINGS:		
POLTE	PLLED DIJENDAGE	NOT PROUMED IN VIEW OF
THE PECE	rupey constructor	0 S.D. system (125-01)
	alcolor pump	station.
1000	Acces For p	
Danie	The PLAN AND	wiero sa Burona Clamia
Down	OGE PLAT REP.	
DOOWA 51192-	OFF BY MY DEN	WIRED FOR BUILDING PERMIT
DONNA 51BR-	OFF BY MY DEN	WIRED FOR BUILDING PERMIT
DODWA 51/22-	OFF BY MY DEN	WIRED FOR BUILDING PRAMIT
DODWA 51BA-	OFF BY MY DEN	WIRED FOR BUILDING PERMIT
DOSWA 5/1/22-	OFF BY MY DEN	UIRED FOR BUILDING PERMIT
Dasun 51/22-	OFF BY MY DEN	WIRED FOR BUILDING PEAMI
5/1/5/2-	OFF BY LLY DROVE	091)
S//Su-	agrees that the above findings	are summarized accurately and are only subject to change if easonable or that they are based on inaccurate, information.
The undersigned further investigation	agrees that the above findings	are summarized accurately and are only subject to change if easonable or that they are based on inaccurate information.
The undersigned further investigation	agrees that the above findings	are summarized accurately and are only subject to change if
S//GW -	agrees that the above findings	are summarized accurately and are only subject to change if easonable or that they are based on inaccurate information.
The undersigned further investigation	agrees that the above findings	are summarized accurately and are only subject to change if easonable or that they are based on inaccurate information. SIGNED:

2	PROJECT TITLE OFFICE BUILDING	TYPE OF	A CONTRACTOR OF THE POST OF TH
	ZONE ATLAS PAGE NO. THE CITY ADDRESS	* 0.11.474.62, VM	The second secon
	LEGAL DESCRIPTION TRACT A LANDS	OF FOMER	PADILLA , PILEY & VIGIL
	ENGINEERING FIRM TOM MANN : ASSOC	CONTACT	JAY T. OLSON
	ADDRESS. BI DALLAS NE; 27109	PHONE	265-561
	OWNER	_ CONTACT _	
	ADDRESS	THONE	
	ARCHITECT GEORGE MONTHOMER	MINTACT _	GEORGE MONTHOMERY
	ADDRESS 4700 HANNETT AVE. NE : 8711	2 PHONE	268-5098
	SURVEYOR CARL A. HARRINGTON	CONTACT _	CARL R. HARRYNGTON
	ADDRESS 6504 ANNAPOLIS DE. NE; 8911)	PHONE"	922-0660
	CONTRACTOR	CONTACT	
	ADDRESS	PHONE	
	PRE-DESIGN MEETING:		
	YES NO COPY OF CONFERENCE RECAP SHEET PROVIDE		
	PLEASE CHECK TYPE OF APPROVAL EXPECTED WIT	H THIS SUB	BHITTAL:
	SKETCH PLAT APPROVAL PRELIMINARY PLAT APPROVAL SITE DEVELOPMENT PLAN APPROVAL FINAL PLAT APPROVAL BUILDING PERMIT APPROVAL CERTIFICATE OF OCCUPANCY APPROVAL ROUGH GRADING PERMIT APPROVAL GRADING/PAVING PERMIT APPROVAL OTHER (SPECIFY) la	
	DATE SUBMITTED: OCTOBER , 1980 BY: Jan T. Olson	<u>+ </u>	OCT 2 4 1984 YDROLOGY SECTION

DRB. 84.172 84/03/13 delegated



City of Albuquerque

P.O. BOX 1293 ALBUQUERQUE, NEW MEXICO 87103

DESIGN HYDROLOGY SECTION 123 Central NW, Albuquerque, NM 87102 (505) 766-7644

November 27, 1984

Mr. Jeff Mortensen Tom Mann & Associates, Inc. 811 Dallas NE Albuquerque, NM 87110

REF: GRADING AND DRAINAGE PLAN FOR PADILLA, RILEY & VIGIL OFFICE BUILDING (J13-D23) RECEIVED OCTOBER 24, 1984

Dear Jeff:

The above referenced plan, dated October 23, 1984, is approved.

Please attach a copy of this approved plan along with the apprepriately approved "Drainage Facilities Within City Right-of-Way" document to the construction set piror to Hydrology sign-off.

If I can be of further assistance, please contact me at 766-7644.

Sincerely yours

Billy J. Goolsby, PE Civil Engineer/Hydrology

BJG:mrk

MUNICIPAL DEVELOPMENT DEPARTMENT

C. Dwayne Shappord, P.E., City Engineer

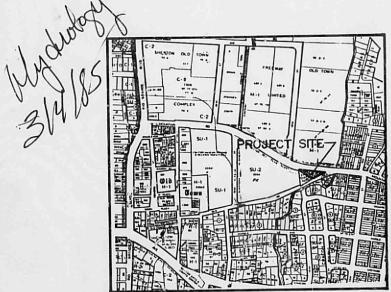
ENGINEERING DIVISION

Telephone (505) 766-7467

CITY OF ALBUQUERQUE

DICK

DRAINAGE FACILITIES WITHIN CITY RIGHT OF WAY



VICINITY MAP

J-13

LEGAL DESCRIPTION:

TRACT A, LANDS OF ROMERO, PADILLA, RILEY & VIGIL



NOTICE TO CONTRACTOR

- An excavation/construction permit will be required before beginning any work within City right-of-way. An approved copy of these plans must be submitted at the time of application for this permit.
- All work detailed on these plans to be performed, except as otherwise stated or provided hereon, shall be constructed in accordance with "Public Works Contract No. 84-3".
- Two working days prior to any excavation, contractor must contact Line Locating Service, 765-1234, for location of existing utilities.
- 4. Prior to construction, the contractor shall excavate and verify the horizontal and vertical locations of all obstructions. Should a conflict exist, the contractor shall notify the engineer so that the conflict can be resolved with a minimum amount of delay.
- Backfill compaction shall be according to <u>ARTERIAL</u> street use.

	a lan	Tom lua.		D-1/	3	
APPROVALS	NAME /	DATE	TITLE: CURB P	ENETRATION	OFFICE DIDO	
A.C.E./ DESIGN	(h)-	10/31/89	PADILLA, RILEY & VIGIL OFFICE !			
INSPECTOR	VIO Salar	2-1-85	PERMIT NO. 17	1.50	MAP	
A.C.E./FIELD	W.L. MY Jamara	3/4/85	SHEET I C	F 2	NO. J-13	

CITY OF ALBUQUERQUE DRAINAGE **FACILITIES** WITHIN CITY RIGHT-OF-WAY LEXIST 4' CONC. SIDEWA ROAD N.W. SWALE PROPOSED MOUNTAIN 58.5 B56.6 60. RO.W. 8-8 ,92.64 4" PVC DRAIN PIPE INV. E 57.90 INV. W 57.80 9CALE: 1" = 10" CONSTRUCT 4" DRAIN PIPE CURB PENETRATION 45 PER CITY OF ALBUQUERQUE STANDARD DETAIL K-15. INV. 51.25 G" CURB NEW 28 DRIVERSO-CITY OF ALBUQUERQUE B.M. 4.J-13 ELEV. 4999933 FEET (M9LD) AN 'X' CHISELED ON THE SOUTH BONINET BOLT OF A.FIRE HYDRANT LOCATED IN THE NORTHWEST QUADRANT OF THE TOP OF CURB, © THE PROJECTION OF THE NORTHEAST CORNER, ELEVATION = 4958, 43, FEET, (M9L.D.) INTERSECTION OF MOUNTAIN RD. N.W. & 15 & ST. N.W. FL. 57.23 **BSG.7** BENCHMARK B" CURB 12:15:7 PROJECT 50.13 HBM HBM D-173 D-/73 4. EXIET CONC SIDEMACK **APPROVALS** TITLE CURB PENETRATION NAME DATE PADILLA, RILEY & VIGIL OFFICE BLDG. 10/31/84 A.C.E. / DESIGN 1600 MOUNTAIN ROAD, N.W. INSPECTOR PERMIT NO. 17950 MAP 3/4 A.C.E. / FIELD SHEET NO. J-13 2

CITY OF ALBUQUERQUE DICK

DRAINAGE FACILITIES WITHIN CITY RIGHT- OF- WAY

July 34/85



VICINITY MAP

H-14



NOTICE TO CONTRACTOR

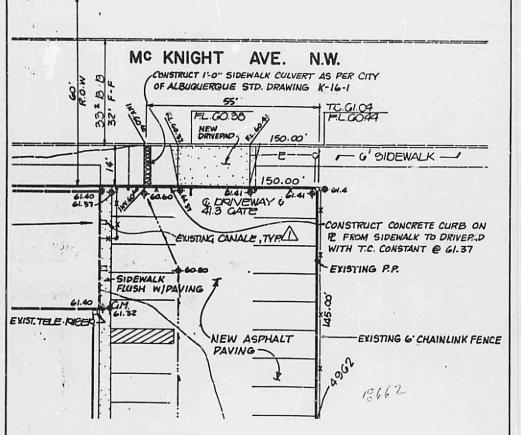
- An excavation/construction permit will be required before beginning any work within City right-of-way. An approved copy of these plans must be submitted at the time of application for this permit.
- All work detailed on these plans to be performed, except as otherwise stated or provided hereon, shall be constructed in accordance with "Public Works Contract No. 84-1".
- Two working days prior to any excavation, contractor must contact Line Locating Service, 765-1234, for location of existing utilities.
- 4. Prior to construction, the contractor shall excavate and verify the horizontal and vertical locations of all obstructions. Should a conflict exist, the contractor shall notify the engineer so that the conflict can be resolved with a minimum amount of delay.
- Backfill compaction shall be according to RESIDENTIAL street use.

	1000	an Tom	ary D-111 JOB NO	. 41291	
APPROVALS	NAME /	DATE	TITLE:	CDT	
A.C.E./ DESIGN .	y the	11/01/84	SIDEWALK CULVERT ELECTRICAL PRODUCTS ADDIT 2024 5th ST. N.W.		
INSPECTOR	10 Solve	3-1-45			
A.C.E./FIELD	W.F.Mellamara	3 4 85	SHEET OF 2	MAP - No. H-14	

CITY OF ALBUQUERQUE

DRAINAGE FACILITIES WITHIN CITY RIGHT-OF-WAY





PROJECT BENCHMARK:

A SQUARE, II, CHIDELED ON TOP OF A CONCRETE CURB @ THE NNE CURB RETURN LOCATED @ THE INTERSECTION OF 4 2 ST. NW. ! HAINES AVE. N.W. IN THE N.E. QUADRANT OF THE INTERSECTION.
(ALD. B.M. 2-HI4) ELEVATION: 4980.29 FEET (M.S.L.D.)

TOP OF CONCRETE CURB @ THE ESE, RETURN, ELEVATION: 4900.82 FEET (M.S.L.D.)

LEGAL DESCRIPTION:

LOT 1, MCKNIGHT PLAT (LD-69-228).



			D-(7) JOB NO. 41291 .		
APPROVALS	NAME /	DATE	TITLE:		
A.C.E. / DESIGN	what had	11/01/84	ELECTRICAL PRODUCTS ADDI	TION	
INSPECTOR	V. Salas	3-1-85	2024 5th ST. N.W.		
ACE./FIELD	W. F. M. Jaman	3/4/85	PERMIT NO. 1566 Z. MAP	U - 14	