Plans Approved_	3/17/83	N.fEngr/ArchCond	-
Comments: J/7	- 55		
Inspection Requ	ested	Contractor	
Appr.6-20-83	Disappr	30 Day Temp.	-
		vater test. Test okc)	Ŋ
			f



City of Albuquerque

P.O. BOX 1293 ALBUQUERQUE, NEW MEXICO 87103

February 15, 1983

Mr. Chris Weiss, PE Consultants Terra Sol Inc. P. O. Box 142 Sandia Park, New Mexico 87047

Re: 630 Manzano NE Office Building dated 1/11/83 (J17-D5)

Dear Chris:

The additional information provided in your letter dated 2/8/83 satisfies my concerns discussed with you earlier, therefore, your plan is approved.

The building plans for this project will be approved with the inclusion of this plan and a plat eliminating lot lines in the building set. If platting is not proposed, a private easement will be required for the proposed drainage across lot lines.

If you have any questions regarding the above, please feel free to call me at 766-7644.

Fred J. Aguirre, FE Civil Engineer/Hydrology

FJA/el

cc: Drainage File Reading File

MUNICIPAL DEVELOPMENT DEPARTMENT



P.O. Box 142, Sandia Park, New Mexico 87047

February 8, 1983

City of Albuquerque Mr. Fred Aguirre, P.E. Civil Engineer/Hydrology P.O. Box 1293 Albuquerque, New Mexico 87103

RE: Manzano Office Site for Coppedge/Weller

Dear Fred:

Per your request, this letter is a written confirmation of our previous discussions for the following items:

- 1. You had expressed concern about the nature of the impact that offsite flows from the north lot would have on the proposed building. The area generating these flows is small and presently undeveloped. The flows impacting the proposed building would be insignificant. Additionally, this building will have a water-proofed stem wall to further safeguard its sta-bility. These flows will be routed to the proposed landscaped area for final discharge onto Manzano Street. Future development for the north area would undoublably route these flows directly to Manzano Street, away from this site.
- 2. You had also expressed concern about intercepting alley flows which presently drain across the area of the proposed office, and redirecting these flows south behind an existing office building. If these flows are diverted fom their existing path, which presently intercepts the north side of this building, the situation will be improved. The flows can be routed south down the alley with no adverse affect because of existing paving behind and adjacent to this building. This pavement has a positive gradient away from the building, with the net effect of channelizing the alley flows away from the structure. The eventual outfall for the alley runoff, one way or the other, is Lomas Blvd.

If you have any questions concerning the above information, please don't hesitate to call me.

Sincerely,

Christopher L. Weiss, P.E.

On wis

NTS TERRA SOLING, CIVIL ENGINEERING / RENEWABLE ENERGY DESIGN President more but 1994 SandouPark

CLW/vw

3. At all times throughout the duration of this Declaration of Establishment of Cross Easements, no driveway or parking area shall be blocked except temporarily for construction or repair purposes. 4. The respective owners of each of the parcels shall maintain that area of each parcel which is being used for parking, ingress and egress of vehicles, from time to time, in a good, clean and sightly condition. The respective owners of each parcel shall share the costs of maintenance of sewer, gas, water, electrical, and telephone lines, and city utility charges for water, sewer and garbage, and paving, parking, and drainage of both parcels on the following proportionate basis: 57 per cent The owners of Lot 14A 43 per cent. The owners of Lot 14B Responsibility for the costs of roofing repairs, maintenance of the interior and exterior of the buildings, landscaping, taxes and insurance shall be borne exclusively by the owner of the said building. 5. The respective owners of each parcel shall be entitled to reserve not more than seven parking spaces for their exclusive use to be located on their respective parcels. 6. No breach of any of the covenants or conditions of this Declaration of Establishment of Cross Easements shall render invalid or operate in any way against the lien of any mortgage which may become a lien upon any of the lands identified herein. If any mortgage which may become a lien on either of said parcels, or any part hereof, shall be foreclosed, the title acquired through such foreclosure and the persons or parties who thereafter become the owners thereof, shall be bound by and shall take title thereto subject to the covenants and restrictions herein contained, and the parties hereto may enforce by a suit at law or in equity, or - 2 -

by any other remedy, any covenants and restrictions herein contained and the easements herein referred to.

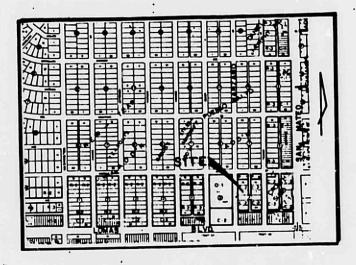
7. The covenants, restrictions and easements herein shall attach to all and any part of said Lots 14A and 14B, shall run with the land and be binding upon all parties and persons claiming any interest therein.

IN WITNESS WHEREOF, this Declaration of Establishment of Cross Easements was executed on the day and year first above written.

WELLER AND COPPEDGE ARCHITECTS

STATE OF NEW MEXICO, COUNTY OF BERNALILLO.) The foregoing instrument was acknowledged before me this / day of 1983, by LOUIS L. WELLER and WICHAEL D. COPPEDGE, partners of WELLER AND COPPEDGE ARCHITECTS, a general partnership. STATE OF NEW MEXICO,) COUNTY OF BERNALILLO.) The foregoing instrument was acknowledged before me this Helday of 1983, by CHARLES W. BROWN and JANE W. BROWN, My commission expires: 9-20-86

DRAINAGE FACILITIES WITHIN CITY RIGHT-OF-WAY



VICINITY MAP J.17

BENCH MARK: City B.M. 4-J17. Located at the intersection of Lomas and San Mateo, W.N.W. return elevation is 5238.15



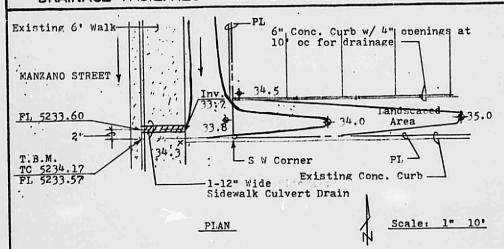
NOTICE TO CONTRACTOR

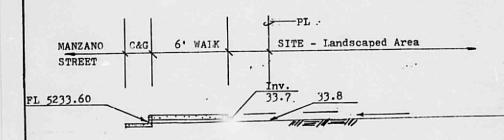
- An excavation/construction permit will be required before beginning any work within City right-of-way. An approved copy of these plans must be submitted at the time of application for this permit.
- All work detailed on these plans to be performed, except as otherwise stated or provided hereon, shall be constructed in accordance with "Contract Documents for City-Wide Utilities and Cash Paving No. 11"
- 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.

5. Backfill compaction shall be according to Residential street use.

APPROVALS	NAME	DATÉ	TITLE:	.Е.		
A.C.E./DESIGN	A Milich	Rapan 83		Albuquerq	ue, New N	Mexico
INSPECTOR	David 9	June 17	PERMITN	α, ,		MAP J-17
ACE ACITIO	1		CHEEL	OF 6		NO. 0-17

DRAINAGE FACILITIES WITHIN CITY RIGHT-OF-WAY





PROFILE n.t.s.

		- A	Johns 6	60 0 16 POY	771		
APPROVALS	NAME	DATE	TITLE:	Office Building 630 Manzano St. N.E.			
A.C.E./DESIGN	sign assolich			Albuquerque, New			
INSPECTOR	Devone G	800-1-2	PERMIT N	10.	MAP J-17		
ACE / FIELD	Mouni	1 11783	SHEET	2 OF 2	NO. 3-17		

Plans Approved_	3/17/83	Cond.	
Comments: J/7	D5		
Inspection Requ		Contr	ractor
Appr.6-20-83	Disappr	30 I	Day Temp
Comments:			
Naed to m	ake w	ater t	ast. Tast ok JS



City of Albuquerque P.O. BOX 1293 ALBUQUERQUE, NEW MEXICO 87103

February 15, 1983

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Sinnerely,

Fred J. Aguirre, PE Civil Engineer/Hydrology

FJA/el

cc: Drainage File Reading File

MUNICIPAL DEVELOPMENT DEPARTMENT

Richard S. Heller, P.E., City Engineer

ENGINEERING DIVISION

Telephone (505) 766-7467

AN EQUAL OPPORTUNITY EMPLOYER



P.O. Box 142, Sandia Park, New Mexico 87047

February 8, 1983

City of Albuquerque Mr. Fred Aguirre, P.E. Civil Engineer/Hydrology P.O. Box 1293 Albuquerque, New Mexico 87103

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Sincerely,

Christopher L. Weiss, P.E.

a lemo

President
CONSULTANTS TERRA 501: NC. CIVIL ENGINEERING / RENEWABLE ENERGY DESIGN
CLW/vw 1898-200-2434 Ave. regular 1991-200-211-1991-Screen Page

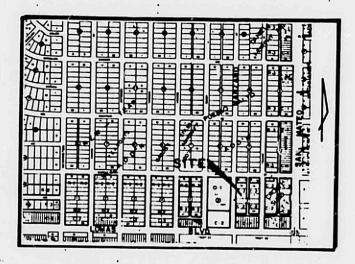
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claiming any interest therein	
IN WITNESS WHEREOF,	this Declaration of Establishment of
Cross Easements was executed	on the day and year first above
written.	July Jean First above
	WELLER AND COPPEDGE ARCHITECTS
	By XX XX XX XX XX
	Louis L. Weller
	Hil Casel
	Michael D. Goppedge
*	00
	Charles W France
	Charles W. Brown
	Ane to Brown
•	Jane W. Brown
STATE OF NEW MEXICO,)	
COUNTY OF BERNALILLO.) ss.	
The foregoing instrument	was acknowledged before me this // day of
AND COPPEDGE ARCHITECTS, a general p	and MICHAEL D. COPPEDGE, partners of WELLER
	July Dollar A.
My commission expires: 9-20-86	Notary Public
	ℓ_{r}
STATE OF NEW MEXICO,)	
COUNTY OF BERNALILIO.)	
The foregoing instrument, 1983, by CHARLES W. BROWN as	was acknowledged before me this Hday of
	Tail of the
My commission expires: 9-20-86	Notary Public
	()

DRAINAGE FACILITIES WITHIN CITY RIGHT-OF-WAY



VICINITY MAP J-17

BENCH MARK: City B.M. 4-J17. Located at the intersection of Lomas and San Mateo, W.N.W. return elevation is 5238.15

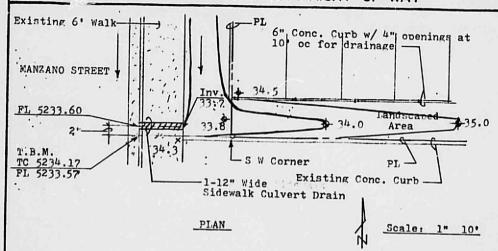


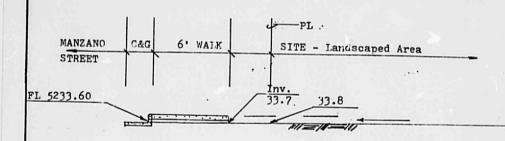
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APPROVALS	NAME	DATÉ	TITLE:	E: Office Building				
A.C.E./DESIGN	Millich	20/an83		630 Manzano St Albuquerque, Ne	N.E. '			
INSPECTOR	David 4	1 -17			- MCX1CO			
1 CE / FIELD	7 7 0	10-45	PERMITN	a of 2	MAP NO J-1			

DRAINAGE FACILITIES WITHIN CITY RIGHT-OF-WAY





PROFILE n.t.s.

APPROVALS	NAMĘ	DATE	TITLE:	Office	Building	771	
A.C.E./DESIGN	asolich	2Nan83	1	630 Ma	nzano S+.	N.E. w Mexico	
INSPECTOR	Devne G.	800 6-1-	3		orque, ne	W MCXICO,	
ACE./FIELD	Menney	1 6-1789	PERMIT N	O ₂ OF	2	MAP NO.	J-17