CITY OF ALBUQUERQUE



April 10, 2017

Richard J. Berry, Mayor

David Soule, P.E. Rio Grande Engineering. Po box 93924 Albuquerque, NM, 87199

RE: Mesa Cold Storage Grading and Drainage Plan Engineer's Stamp Date 4-6-2017 (File: H13D108)

Dear Mr. David:

Based upon the information provided in your submittal received 4-6-2017, the above referenced Grading and Drainage Plan is approved for paving permit and SO-19 permit with the following condition:

Please attach a copy of this approved plan in the construction sets when submitting for a building permit. Prior to Certificate of Occupancy release, Engineer Certification per the

PO Box 1293

• Change the grade from 4961.14 to +/- 4962.36.

Albuquerque

If you have any a

If you have any questions, you can contact me at 924-3999.

www.cabq.gov

New Mexico 87103

Sincerely,

DPM checklist will be required.

Shahab Biazar, P.E. City Engineer, Planning Dept. Development Review Services

MA/SB



City of Albuquerque

Planning Department Development & Building Services Division DRAINAGE AND TRANSPORTATION INFORMATION SHEET (REV 09/2015)

Project Title:	Building Permit #:	City Drainage #:		
DRB#: EPC#:		Work Order#:		
Legal Description:				
City Address:				
Engineering Firm:		Contact:		
Address:				
Phone#: Fax#:		E-mail:		
Owner:		Contact:		
Address:				
Phone#: Fax#:		_ E-mail:		
Architect:		Contact:		
Address:				
Phone#: Fax#:		E-mail:		
Other Contact:		Contact:		
Address:				
Phone#: Fax#:		E-mail:		
TRAFFIC/ TRANSPORTATION MS4/ EROSION & SEDIMENT CONTROL		BUILDING PERMIT APPROVAL CERTIFICATE OF OCCUPANCY		
TYPE OF SUBMITTAL:				
ENGINEER/ ARCHITECT CERTIFICATION		RY PLAT APPROVAL		
		SITE PLAN FOR SUB'D APPROVAL SITE PLAN FOR BLDG. PERMIT APPROVAL		
CONCEPTUAL G & D PLAN		FINAL PLAT APPROVAL		
GRADING PLAN				
DRAINAGE MASTER PLAN	FOUNDATIO	FOUNDATION PERMIT APPROVAL		
DRAINAGE REPORT	GRADING P	GRADING PERMIT APPROVAL		
CLOMR/LOMR	SO-19 APPR	SO-19 APPROVAL		
TRAFFIC CIRCUITATION LAVOUT (TOL)		PAVING PERMIT APPROVAL		
TRAFFIC CIRCULATION LAYOUT (TCL) TRAFFIC IMPACT STUDY (TIS)		PAD CERTIFICATION		
		WORK ORDER APPROVAL CLOMR/LOMR		
	CLOMR/LON	/IK		
OTHER (SPECIFY)	PRE-DESIGN	MEETING		
	OTHER (SPE	ECIFY)		
IS THIS A RESUBMITTAL?: Yes No				
DATE SUBMITTED:By: _				

COA STAFF: ELECTRONIC SUBMITTAL RECEIVED: ____

EROSION CONTROL NOTES:

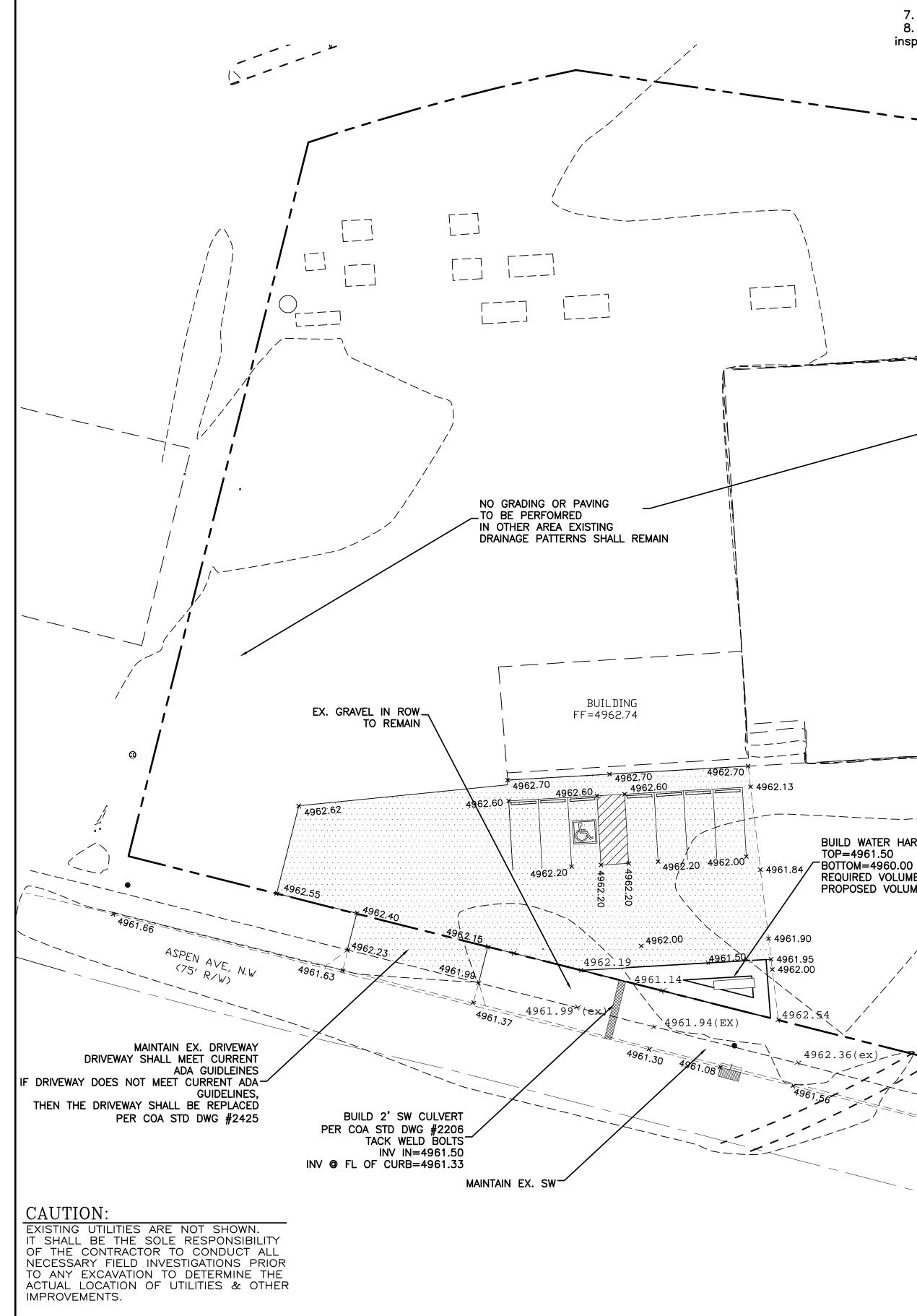
1. CONTRACTOR IS RESPONSIBLE FOR OBTAINING A TOPSOIL DISTURBANCE PERMIT PRIOR TO BEGINNING WORK.

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.

5. ALL EXPOSED EARTH SURFACES MUST BE PROTECTED FROM WIND AND WATER EROSION PRIOR TO FINAL ACCEPTANCE OF ANY PROJECT.



PRIVATE DRAINAGE IMPROVEMNET IN PUBLIC ROW NOTICE TO CONTRACTORS

Notice to Contractor (Special Order 19 ~ "SO-19")

- 1. An excavation permit will be required before beginning any work within City Right-Of-Way.
- 2. All work on this project shall be performed in accordance with applicable federal, state and local laws, rules and regulations concerning construction safety and health.
- 3. Two working days prior to any excavation, the contractor must contact New Mexico One Call, dial "811" [or (505) 260-1990] for the location of existing utilities.
- 4. Prior to construction, the contractor shall excavate and verify the 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 traffic/street use. 6. Maintenance of the facility shall be the responsibility of the owner of the
- 7. Work on arterial streets shall be performed on a 24-hour basis.
 8. Prior to pouring concrete, contractor shall notify the storm drain inspector, 857-8074, to inspect reinforcement.

APPROVAL	NAME	DATE
INSPECTOR		



BUILDING

FF=4965.79

REQUIRED VOLUME=282 CU. FT. PROPOSED VOLUME @ 4961.50=385 CU. FT.

==1

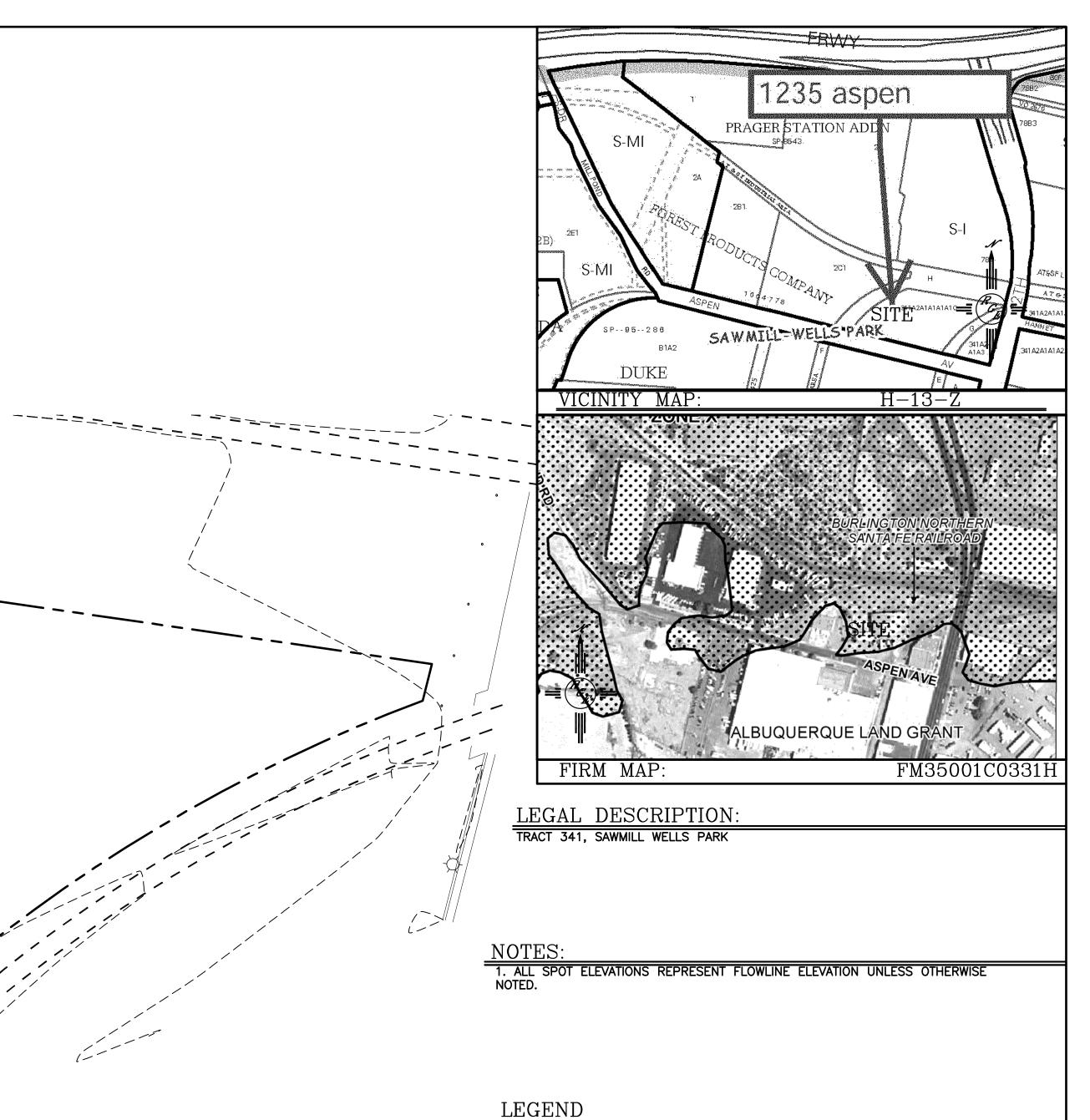
1 1

		Pol	nt Table	
Point #	Elevation	Northing	Easting	Description
4	4962.06	1493108.24	1518452.75	4RBC 11224
5	4961.83	1493099.08	1518450.44	5RB
6	4962.31	1492936.30	1517944.28	3RBC 14269
7	4962.27	1493142.22	1517996.26	5RBC ILEG WASHER 14269
8	4962.15	1493163.05	1518073.44	4RB
1054	4962.29	1493024.29	1518326.08	TRCK SWITCHER

GRAPHIC

SCALE: 1

20 10



5414	EXISTING CONTOUR
<u> </u>	EXISTING INDEX CONTOUR
5414	PROPOSED CONTOUR
	PROPOSED INDEX CONTOUR
—	SLOPE TIE
1 × 4048.25 1 •	EXISTING SPOT ELEVATION
× 4048.25	PROPOSED SPOT ELEVATION
	BOUNDARY
	CENTERLINE
	RIGHT-OF-WAY
	EXISTING CURB AND GUTTER
	EXISTING SIDEWALK
	NEW 3" AC PAVING

$\widehat{\mathcal{R}}_{\mathcal{G}_{E'}} =$	ENGINEER'S SEAL	MESA COLD STORAGE	DRAWN BY _{WCWJ}
	UID SOL	GRADING AND	DATE 4-03-17
	CP UN MEXICI M	DRAINAGE PLAN	21707-LAYOUT-2-07-17
IC SCALE	Rec (14522) H	Rio Grande	SHEET #
0 10 20 	4/6/17	1606 CENTRAL AVENUE SE	
: 1"=20'	DAVID SOULE P.E. #14522	SUITE 201 ALBUQUERQUE, NM 87106 (505) 872–0999	JOB # 21707