CITY OF ALBUQUERQUE



April 11, 2016

Verlyn Miller, PE Miller Engineering Consultants 3500 Comanche NE Bldg. F Albuquerque, NM 87110

Re: Advance Auto Parts

2801 4th St NW

Request for Permanent C.O. - Accepted Engineer's Stamp dated: 9-15-15 (H14D041)

Certification dated: 3-21-16

Dear Mr. Miller,

Based on the Certification received 3/21/2016, the site is acceptable for release of a permanent Certificate of Occupancy by Hydrology.

If you have any questions, you can contact me at 924-3686 or Totten Elliott at 924-3982.

PO Box 1293

Albuquerque

New Mexico 87103 Rita Harmon, P.E.

Sincerely,

Senior Engineer, Planning Dept. Development Review Services

www.cabq.gov

TE/RH

C: email, Cordova, Camille C.; Connor, Miranda, Rachel; Sandoval, Darlene M.; Blocker, Lois



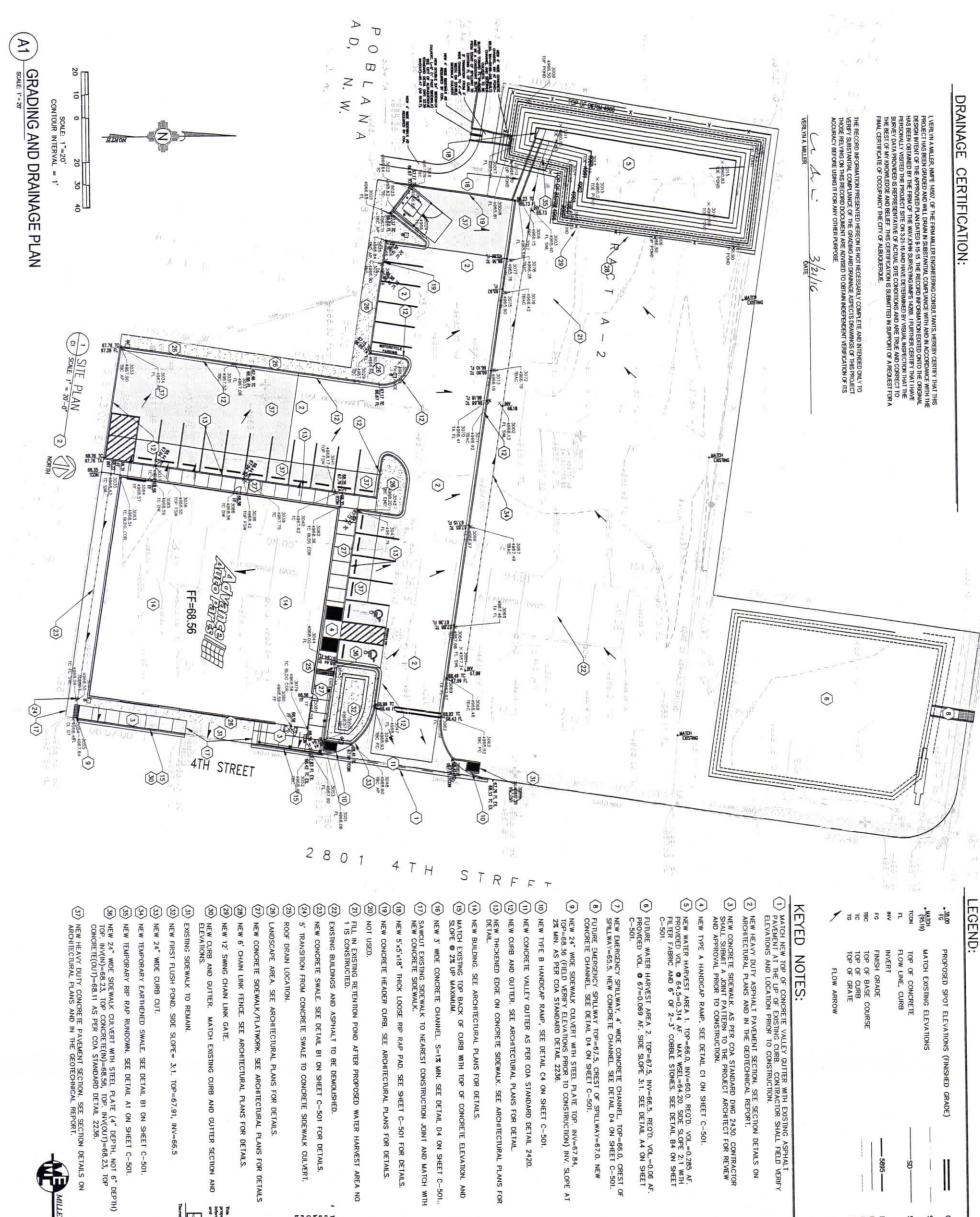
City of Albuquerque

Planning Department

Development & Building Services Division

DRAINAGE AND TRANSPORTATION INFORMATION SHEET (REV 09/2015)

Project Title: Advanced Auto Parts		Building Permit #:	City Drainage #: H-14-d041				
DRB#:	EPC#:		Work Order#:				
Legal Description: Tract A-1 and A-2 of							
City Address: 2715 4th Street NW, Albu	querque, NM 87107						
Engineering Firm: Miller Engineering	Consultants		Contact: John Jacquez				
Address: 3500 Comanche NE, bldg F A		F. C.					
Phone#: 505-888-7500	Fax#: 505-888-3800		E-mail: jjacquez@mecnm.com				
Owner: The Skarsgard Firm PC			Contact; Joshua J Scarsgard				
Address: 8220 San Pedro NE, Suite 500							
Phone#: 505-262-2323	Fax#:		E-mail:				
Architect: 66 Architect LLC			Contact: Clint Wilsey				
Address: 2041 S. Plaza Street NW, Albu	querque NM 87104						
Phone#: 505-280-0043	Fax#:		E-mail:				
Other Contact:			Contact:				
Address:							
Phone#:			E-mail:				
TRAFFIC/ TRANSPORTATION MS4/ EROSION & SEDIMENT (CONTROL	× CERTIFICAT	E OF OCCUPANCY				
TYPE OF SUBMITTAL:		PRELIMINAR	RY PLAT APPROVAL				
ENGINEER/ ARCHITECT CERTI	FICATION		SITE PLAN FOR SUB'D APPROVAL				
		SITE PLAN F	OR BLDG. PERMIT APPROVAL				
CONCEPTUAL G & D PLAN		FINAL PLAT	APPROVAL				
GRADING PLAN DRAINAGE MASTER PLAN			SE OF FINANCIAL GUARANTEE				
DRAINAGE REPORT			N PERMIT APPROVAL				
CLOMR/LOMR		GRADING PE					
		SO-19 APPRO PAVING PER					
TRAFFIC CIRCULATION LAYO	UT (TCL)		AD CERTIFICATION				
TRAFFIC IMPACT STUDY (TIS)		WORK ORDER					
EROSION & SEDIMENT CONTR	OL PLAN (ESC)	CLOMR/LOM					
OTHER (SPECIFY)		PRE-DESIGN M	PETING 1				
		The second second second second second	CIFY)				
S THIS A RESUBMITTAL?: Yes	X_No	1					
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DATE SUBMITTED: 3-21-2	016 By: John	Jacquez					
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A STAFF: ELECTRONIC SUBMITT	AL RECEIVED	Contract of the contract of th					





- (1) MATCH NEW TOP OF CONCRETE VALLEY GUTTER WITH EXISTING ASPHALT PACEMENT AT THE UP OF EXISTING CURB. CONTRACTOR SHALL FIELD VERIFY ELEVATIONS AND LOCATION PRIOR TO CONSTRUCTION.
- (2) NEW HEAVY DUTY ASPHALT PAVEMENT SECTION. SEE SECTION DETAILS ON ARCHITECTURAL PLANS AND IN THE GEOTECHNICAL REPORT.
- DWG 2430. CONTRACTOR ARCHITECT FOR REVIEW
- SHEET C-501.
- D. REQ'D. VOL.=0.285 AF. 20. SIDE SLOPE 2:1 MTH SEE DETAIL B4 ON SHEET
- (6) FUTURE WATER HARVEST AREA 2. TOP=67.5, INV-PROVIDED VOL. © 67=0.069 AF. SIDE SLOPE 3.1. 9 C-501. SEE DETAIL A4 ON SHEET
- (7) NEW EMERCENCY SPILLWAY, 4' MIDE CONCRETE CHANNEL, TOP=65.0, CREST OF SPILLWAY-65.5, NEW CONCRETE CHANNEL, SEE DETAIL D4 ON SHEET C-501. (B) FUTURE EMERGENCY SPILLWAY TOP=67.5, CREST OF SPILLWAY=67.0. NEW CONCRETE CHANNEL. SEE DETAIL D4 ON SHEET C-501.

- (4) NEW BUILDING. SEE ARCHITECTURAL PLANS FOR DETAILS.
 (15) MATCH EXISTING TOP BACK OF CURB WITH TOP OF CONCRETE ELEVATION. AND SLOPE © 2% UP MAXIMUM.
- $\overline{(1)}$ sawcut existing sidewalk to nearest construction joint and match with new concrete sidewalk. (16) NEW 3' WIDE CONCRETE CHANNEL. S=1% MIN. SEE DETAIL D4 ON SHEET C-501...
- (18) NEW 5'x5'x18" THICK LOOSE RIP RAP PAD. SEE SHEET C-501 FOR DETAILS.
- 19) NEW CONCRETE HEADER CURB. SEE ARCHITECTURA AL PLANS FOR DETAILS.
- (21) FILL IN EXISTING RETENTION POND AFTER PROPOSE 1 IS CONSTRUCTED. ED WATER HARVEST AREA NO
- (22) EXISTING BUILDINGS AND ASPHALT TO BE DEMOLISHED.
- (23) NEW CONCRETE SWALE. SEE DETAIL BI ON SHEET C-501 FOR DETAILS.
- (24) 5' TRANSITION FROM CONCRETE SWALE TO CONCRETE SIDEWALK CULVERT.
- (26) LANDSCAPE AREA. SEE ARCHITECTURAL PLANS FOR DETAILS.
- PLANS FOR DETAILS. ECTURAL PLANS FOR DETAILS
- AND GUTTER SECTION AND

- 67.91, INV=66.5





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	Thomas D. Johnston, INSTS 14200 Date	7/11/Z018	information contained herein is true and correct to the best of my belief unformation contained herein is true and correct to the best of my belief and knowledge. This does not constitute a samer or boundary survey.	certify that a topographic alla survey on the					based upon project control.	d 2801 4th Street NW project, as referenced above. All doctrions are shown in Modified New Mexico State Plans Ground Coordinates (NAU 83 Central Care), except as noted. All Elevations are in NAVO 88 Datum and are	This Survey was prepared to provide actual final as-built	GENERAL NOTES:	
9 .	-	W	>	П	10 18	3		DATE				REVIS	SIO
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DESIGN PROFESSIONAL ALL COMMON LAW RIGHTS OF COPYRIGHT AND OTHERWISE, ARE HEREBY SPECIFICALLY	OF THE DESIGN PROFESSIONAL DISSEMINATION MAY NOT BE MADE DISSEMINATION MAY NOT DE THE	DOCUMENTS OF SELECTIONS OF SERVICE SHALL RESIDENT THE DESIGN OF SERVICE SHALL RESIDENT OF SERVIC	PIELD DATA, NOTER AND OTHER DOCUMENTS, INCLUDING ALL	VERSION Q4-14 100x100	DECKEY Carl Villery	PROJECTS WIN WIL	15				-		_
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Advan	ce Aud	o Parts
STORE # 103011		2801 4th



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PERMIT DRAWINGS

66ARCHITECT, LLC Clint Wilsey, Architect clint.wilsey@gmail.com 505 280-0043 GRADING AND DRAINAGE PLAN

2801 4th St. NW ALBUQUERQUE, NM 87107

DESCRIPTION