CITY OF ALBUQUERQUE



Richard J. Berry, Mayor

May 12, 2017

Ron Rieger Area Construction Manager- New Mexico LGI Homes Albuquerque, NM

RE: Sunset Farms / Puesta Del Sol

205 Anna Maria Place SW

Engineer's Certification Dated 5/11/17

Hydrology File: K12D025

Dear Mr. Rieger:

Based upon the information provided in your Certification received 5/12/17, the above referenced Certification is acceptable for Building Pad Certification for Lot 3A1-P1.

Albuquerque

PO Box 1293

As a reminder once this lot is ready for Hydrology approval for Certificate of Occupancy, please submit the Drainage Info Sheet along with the Engineering Certification from Mark Goodwin & Associates, P.A. for the as-built grading.

New Mexico 87103

If you have any questions, please contact me at 924-3995 or rbrissette@cabq.gov.

Sincerely,

www.cabq.gov

Renee C. Brissell

Reneé C. Brissette, P.E. Senior Engineer, Hydrology Planning Department



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#:				
Legal Description:				
City Address:				
Engineering Firm:		Cont	act:	
Address:				
Phone#:	Fax#:	E-ma	ail:	
Owner:		Cont	act:	
Address:				
Phone#:	Fax#:		ail:	
Architect:		Cont	Contact:	
Address:				
Phone#: Fax#:		E-ma	ail:	
Other Contact:		Cont	act:	
Address:				
Phone#:	Fax#:		ail:	
Check all that Apply: DEPARTMENT: HYDROLOGY/ DRAINAGE			ROVAL/ACCEPTANCE SOUGHT:	
TRAFFIC/ TRANSPORTATION			BUILDING PERMIT APPROVAL	
MS4/ EROSION & SEDIMENT CO	NTROL	CERTIFICATE OF	OCCUPANCY	
TYPE OF SUBMITTAL:		PRELIMINARY PI	PRELIMINARY PLAT APPROVAL	
ENGINEER/ ARCHITECT CERTIFICATION		SITE PLAN FOR SUB'D APPROVAL		
		SITE PLAN FOR BLDG. PERMIT APPROVAL		
CONCEPTUAL G & D PLAN		FINAL PLAT APP	FINAL PLAT APPROVAL	
GRADING PLAN		SIA/ RELEASE OF	SIA/ RELEASE OF FINANCIAL GUARANTEE	
DRAINAGE MASTER PLAN		FOUNDATION PE	FOUNDATION PERMIT APPROVAL	
DRAINAGE REPORT		GRADING PERMI	GRADING PERMIT APPROVAL	
CLOMR/LOMR		SO-19 APPROVAL	SO-19 APPROVAL	
		PAVING PERMIT		
TRAFFIC CIRCULATION LAYOU	Γ (TCL)		APPROVAL	
TRAFFIC CIRCULATION LAYOUT TRAFFIC IMPACT STUDY (TIS)	Γ (TCL)	PAVING PERMIT	APPROVAL ERTIFICATION	
		PAVING PERMIT GRADING/ PAD C	APPROVAL ERTIFICATION	
TRAFFIC IMPACT STUDY (TIS)	L PLAN (ESC)	PAVING PERMIT GRADING/ PAD C WORK ORDER APP	APPROVAL ERTIFICATION ROVAL	
TRAFFIC IMPACT STUDY (TIS) EROSION & SEDIMENT CONTRO	L PLAN (ESC)	PAVING PERMIT GRADING/ PAD C WORK ORDER APP CLOMR/LOMR PRE-DESIGN MEET	APPROVAL ERTIFICATION ROVAL ING	
TRAFFIC IMPACT STUDY (TIS) EROSION & SEDIMENT CONTRO	L PLAN (ESC)	PAVING PERMIT GRADING/ PAD C WORK ORDER APP CLOMR/LOMR PRE-DESIGN MEET	APPROVAL ERTIFICATION ROVAL	
TRAFFIC IMPACT STUDY (TIS) EROSION & SEDIMENT CONTRO OTHER (SPECIFY)	L PLAN (ESC)	PAVING PERMIT GRADING/ PAD C WORK ORDER APP CLOMR/LOMR PRE-DESIGN MEET OTHER (SPECIFY	APPROVAL ERTIFICATION ROVAL ING	

COA STAFF: ELECTRONIC SUBMITTAL RECEIVED: ____

19-1AE TOJ **CERTIFICATION**

CI.e=nDI 00'Z6=8 72.81=1 .87.97.01=V (13)

205 ANNA MARIA PLACE SW **SUBDIVISION** SUNSET FARM PUESTA DEL SOL

AREA=6480 SF

65 6767

THERE SHALL BE A DISTANCE OF NOT LESS THAN TEN (10) FEET BETWEEN RESIDENTIAL BUILDINGS.

NO CURBS OR CURB CUTS IN SUBDINISION

4' SIDEWALK TO BE CONSTRUCTED WITH THIS PERMIT.

4' SIDEWALK TO BE CONSTRUCTED WITH THIS PERMIT.

10' PART OF THIS STRUCTURE WILL BE CLOSER THAN 20'

10' SIDEWALK TO BE CONSTRUCTED WITH THIS PERMIT.

THE DESIGN INFORMATION EDITED ONTO THE GRIGINAL DIRECTORD INFORMATION EDITED ONTO THE GRIGINAL DIRECTORD INFORMATION EDITED ONTO THE GRIGINAL BEEN OBTAINED BY RUSS.

HUGG WAPS 9750 OF THE FIRM SURV—TEK, DIRECT SUPERNICH THE SURV—TEK, DIRECT SUPERNICH HAVE PERSONALLY VISITED THE PROJECT SITE ON \$\frac{5}{10}\frac{700}{201}\frac{1}{10}\frac{1 I, MARK GOODWIL, NMPE 8948, OF THE FIRM MARK GOODWIL, ASSOCIATES, PA, HEREBY CERTIFY THAT THIS PROJECT HAS BEEN GRADED AND IN ACCORDANCE WITH AND INFORMATION EDITED ONTO THE ORIGINAL DESIGN DISCUMENT HAS BEEN OBTAINED BY, RUSS DESIGN DOCUMENT HAS BEEN OBTAINED BY, RUSS DESIGN DESIGN

M., LS.97.10N .00'09 8/16+ 80.02 50 74 45 AA QAA 10.0264 9 ,8 ZO:0564 188°22'08"E 28. 18 N88'22'08 129. ØĄ 8K,02=93 **THEIS** ,5 ,8 वर्षे ЧΑ ЯΑ DA9 ₹6-6767 - ,5921 6467 Id 10.64 .Z8'12 301.31,25<u>,,</u>E 05.64 · ·

WK ANNA MARIA PLACE SW

89 6+ 81.81 81.64 SO, **SCALE:** - 7 SPOFESSIONEL THE INCINEER CISMEDI

M3

W/M0009

MATCH GRADE MATCH GRADE

TEGEND DRIVEPAD ELEVATIONS

HRANSFORMER Ø *IELEPHONE* Ø 0 CABLE TV

BNIFDING ZETBACK PETAINING WALL

EXIZING ELEVATIONS NEW SPOT ELEVATIONS

> 3. THICK COBBLE OR GRAVEL

> > 2.25

ETENY LION=48'22, L'E SINOTS BOIS 911 = ASTANE REGULERD= 118

NOTUME PROTTOM: AREA = 75.0 SF ELEVATION=49.30 POND TOP: AREA = 180 SF ELEVATION=49.30 POND BOTTOM: AREA = 123 CF $_{a}6 = HLd30$ [Id

POND CROSS SECTION

10.15' WDTH 17.65' LENGTH

W.S DAOR TENUS

PI BUQUERQUE, NEW MEXICO 87199 PI BOX 90606 CON201 LING ENGINEERS MARK COODWIN & ASSOCIATES, P.A.

94.84647

87.84,

OEEICE (202) 838-3300, FAX (505) 797-9539

2COLL2DVIE' YZ 82528 3120 E' DET CYMINO DKINE' 2NILE 118 rei HOWES

2.25

Xerox Workdentre 7545 PS F.\A17JOBS\\A17024 Sunset Farms 2\PLOT PLANS\POINT DRAWING.dwg, 5/11/2017 8:26:49 AM, hiram