HARRIS GLEN COMMONS AMENITY **CONDITIONAL USE SITE PLAN**

1427 DEXFORD DRIVE AUSTIN, TEXAS 78753

SHEET INDEX

NUMBER	NAME			
1. 2. 3. & 4. 5. 6. 7. 8. 9. 10. 11. 12. & 13. 14. 15.	COVER SHEET GENERAL NOTES FINAL PLAT SITE PLAN EXISTING ORAINA PROPOSED ORAI OVERALL GRADIN DETAILEO GRADIN EX. CONOTITIONS RESTORATION PL STORMWATER QUI WATER AND WASS	GE CONDITIONS PLAN NAGE CONDITIONS PLAN IG PLAN IG PLAN EROSION/SEDIMENTATION AN ALITY PLAN AND DETAILS TEWATER SERVICE PLAN ITEM & RECLAIMED WATER		E PROTECTION
16. & 17. 18. & 19. 20. 21. & 22.	GENERAL OETAILS LANOSCAPE PLAN BUILDING ELEVAT	I AND OETAILS		
LEGAL DESCRIPTION:		ARCHITECT:		
AMENDED PLAT OF LOT 1A, BLOCK OF LOTS 39 & 40, BLOCK C, HARR SECTION 1, RECORDED IN DOCUMEN OF THE OFFICIAL PUBLIC RECORDS (TEXAS.	IS RIDGE PHASE 3 T No.201000055	KEN BLEVINS, AIA 12921 LATCHWOOD LANE AUSTIN, TX. 78753 512-670-2190		
OWNER:		LAND PLANNER;		
HARRIS GLEN ASSOCIATION, INC. c/o GODOWIN MANAGEMENT, INC. MARILYN CHLIDRESS 11149 RESEARCH BLVD. SUITE 100 AUSTIN, TEXAS 78759-5227 512-502-7509		HOLT PLANNERS DAVID HOLT P.O. BOX 10903 AUSTIN, TX. 78766 512-327-4660		_
ENGINEER:		LANOSCAPE ARCHITEC	T:	
RIVERA ENGINEERING MICHAEL RIVERA, P.E. P.O. BOX 90485 AUSTIN, TEXAS 78709-0485 512-899-3310 PHONE \$12,809-3318 EAS		RICHARO N. CRANK, ASLA 7301 N. FM 620 - STE. AUSTIN, TEVAS 76726 512-474-1220 PHONE 512-474-1248 FAX		_

LOCATION MAP - MAPSCO PAGE 497B - GRID MN33 SUBMITTAL DATE: APRIL, 2010

repection Notice. Private on I Watershed Protection and Development Review, Communition Inspects
Division at 014-6360 in arrange
preyment of infinitedion frees and jub assignment repection of the public utilities related to this all

DESPONSIBILITY FOR THE ADEQUACY OF THESE PLANS REMAINS WITH THE EVENUESER APPROVAL OF THESE PLANS BY THE CITY OF AUSTIN DOES NOT REMOVE THESE RESERVANCES FROM

AUSTIN WATER UTILITY EXPIRATION DATE MAR 01 2014

SUBMITTED FOR APPROVAL:

9/1/10 Mudsom Folom 03/01/2011 CITY OF AUSTIN INDUSTRIAL WASTE DEPARTMENT

I CERTIFY THAT THESE ENGINEERING DOCUMENTS ARE COMPLETE, ACCURATE AND ADEQUATE FOR THE INTENDED PURPOSES, INCLUDING CONSTRUCTION, BUT ARE NOT AUTHORIZED FOR CONSTRUCTION PRIOR TO FORMAL CITY APPROVAL.

9/28/10 WITER PRESSURE ZONE 3/22/201 METIN FIRE DE FIRE FLOW DEMAND PER AFD_

APPROVEO BY:

PLANNING AND DEVELOPMENT REVIEW DEPARTMENT

SPC-2010-0162C DEVELOPMENT PERMIT NUMBER C8-2010-0023.0A

SUBDIVISION FILE No. JUNE 9, 2010

SUBMITTAL DATE

SITE

ZONING MAP

GREATER THAN 1,500 GPM.

Y-8 (PER 2003 IFC

30 FU's

	ì	
DATE	}	
IMAGED		AYAMABLE FIRE DEMAND
		CALCULATED PRESSURE @ HIGHEST POINT ON STIE
ATE		CALCULATED PRESSURE @ LOWEST POINT ON SITE
		BULDING SIZE
		SULDING TYPE
		SPRINKLED
_		REQUIRED FIRE DEMAND
		SPRINKLED REDUCTION
		DOMESTIC DEMAND (CALCULATED PER MEP" FEETUR
		TOTAL FIXTURE COUNT PER SITE
	1	

THE CITY OF AUSTIN BOARD OF ADJUSTMENT VARIANCE CASE NO. C15-2009-D132 WAS GRANTED ON DECEMBER 14, 2009, FROM THE FOLLOWING SECTIONS OF THE CITY OF AUSTIN LAND DEVELOPMENT CODE:

A. LDC SECTION 25-2-837 (B)
MINIMUM ROW WIDTH FROM 80 TO 50 FEET TO ERECT A COMMUNITY RECREATION USE IN AN SF-2-CO ZONING DISTRICT.

B. LDC SECTION 25-8, APPENDIX A, SCHEDULE 8
FROM 27 REQUIRED OFF-STREET PARKING SPACES TO 7 QFF-STREET PARKING SPACES FOR A COMMUNITY RECREATION USE IN AN SF-2-CO ZONING DISTRICT.

REQUIRED FIRE FLOW RATE FOR THIS SITE IS 1,500 GPM. THIS FLOW RATE IS BASED ON THE LARGEST BUILDING SIZE OF 940 SOUARE FEET AND BULDING TYPE V-B. THE AVAILABLE FIRE FLOW RATE IS GREATER THAN 1,500 GPM. THE REQUIRED FIRE FLOW RATE IS BASED ON THE AREA OF THE LARGEST BUILDING, CONSTRUCTION TYPE, AND SPRINKLERED OR NOT (PER AFD) IN ACCORDANCE WITH IFC TABLE B106.1.

THESE PLANS ARE COMPLETE, ACCURATE AND IN COMPLIANCE WITH CHAPTER 25-8, SUBCHAPTER A OF THE CITY OF AUSTIN DEVELOPMENT CODE.

ALL RESPONSIBILITY FOR THE ADEQUACY OF THESE PLANS REMAINS WITH THE ENGINEER WHO PREPARED THEM. IN APPROVING THESE PLANS, THE CITY OF AUSTIN MUST RELY ON THE ADEQUACY OF THE DESIGN ENGINEER.



RIVERA ENGINEERING

P.D. BOX 90485 Austin, Texas 78709-0485 elephone (512) 899-3310 * Fax (512) 899-3318 FIRM REGISTRATION NUMBER 11492

RELEASE OF THIS APPLICATION DOES NOT CONSTITUTE A VERBICATION OF ALL DATA. BEFORMATION AND CALCULATIONS SUPPLY BY THE APPLICANT, THE ENGINEER OF RECORDS IS SOLETY RESPONSIBLE FOR THE COMPLETINESS. ACCURACY AND ADEQUACY OF MET/MER SUBMITTAL WHETERS ON MOTHER APPLICATION IS REVENED FOR COOR COMPLIANCE.

- RELEASE OF THIS APPLICATION DOES NOT CONSTITUTE A VERIFICATION OF ALL DATA, INFORMATION AND CALCULATIONS SUPPLIED BY THE APPLICANT. THE ENGINEER OF RECORD IS SOUELY RESPONSIBLE FOR THE COMPLETENESS, ACCURACY AND ADEQUACY OF NIS SUBMITTAL, WHETHER OR NOT THE APPLICATION IS REVIEWED FOR CODE COMPLIANCE BY CITY ENGINEERS.
- 2. THIS PROJECT IS LOCATED WITHIN THE HARRIS BRANCH WATERSHED, WHICH IS CLASSIFIED AS A SUBURBAN WATERSHED BY THE CITY OF AUSTIN.
- A PORTION OF THIS SITE IS WITHIN THE DESIGNATED FLOOD HAZARD AREA AS SHOWN ON THE FEDERAL FLOOD INSURANCE ADMINISTRATION FIRM PANEL No. 48463C0270H DATED SEPTEMBER 26, 2008 FOR TRAVIS COUNTY, TEXAS AND INCORPORATED AREAS,
- 4. THIS PROJECT IS NOT WITHIN THE EDWARDS AQUIFER RECHARGE ZONE.
- 5. ENVIRONMENTAL INSPECTOR HAS THE AUTHORITY TO MODIFY OR CHANGE SILT FENCE PLACEMENT AS PER SECTION 25-8-183 OF THE CITY OF
- 6. DUST PREVENTION IN ACCORDANCE WITH THE TECHNICAL SPECIFICATIONS, OR AS OTHERWISE DIRECTED BY THE OWNER OR HIS/HER REPRESENTATIVE, SHALL BE PROMDED BY THE CONTRACTOR AT HIS EXPENSE. THIS WILL INCLUDE SPRAYING WATER ON ALL DISTURBED AREAS, SPOILS PILES, OR HAUL MATERIALS ASSOCIATED WITH THE PROJECT.
- THE OWNER OF THE PROPERTY IS RESPONSIBLE FOR MAINTAINING CLEARANCES REQUIRED BY THE NATIONAL ELECTRIC SAFETY CODE.
 OCCUPATIONAL SAFETY AND HEALTH ADMINISTRATION (OSHA) REGULATIONS. CITY OF AUSTIN RULES AND REGULATIONS AND TEXAS STATE LAWS PERTAINING TO CLEARANCES WHEN WORKING IN CLOSE PROXIMITY TO OVERHEAD POWER LINES AND EQUIPMENT.
- AUSTIN ENERGY WILL NOT RENDER ELECTRIC SERVICE UNLESS REQUIRED CLEARANCES ARE MAINTAINED. ALL COST INCURRED BECAUSE OF FAILURE TO COMPLY WITH THE REQUIRED CLEARANCES WILL BE CHARGE TO THE OWNER.
- 9. ANY RELOCATION OF ELECTRIC FACILITIES SHALL BE AT LANDOWNER/DEVELOPER'S EXPENSE
- 10. BUILDING CONSTRUCTION SITE IMPROVEMENTS SUBJECT TO A THIRD PARTY CONTRACT PLUMBING INSPECTION.
- 11. THE DETENTION POND WHICH SERVES THIS SITE WAS CONSTRUCTED WITH THE HARRIS RIDGE, PHASE 3, SECTION 1 SUBDIVISION IMPROVEMENTS

		REVISE (R) TOTAL No.		REVISIONS NET TOTAL CHANGE SITE		TOTAL SITE	CITY OF AUSTIN		DATE IMAGED
No.	DESCRIPTION	AOD (A) VOIO (V) SHEET No.'S	IN PLAN SET		IMP. COVER		APPROVED	BY DAT	-{
 									1

SPC-2010-0162C

