

IMPERVIOUS TABLE

EXISTING IMPERVIOUS COVER

79,897.5717 SQ.FT.

1.8342 ACRES

SIDEWALK (CONCRETE)
PARKING (ASPHALT)

TOTAL EXISTING IMPERVIOUS COVER PROPOSED IMPERVIOUS COVER 3,273.16 SQ.FT. 2,765.16 SQ.FT. 8,943.34 SQ.FT. 2,207.0 SQ.FT. 17,188.66 SQ.FT.

0.3946 ACRES

(21.51%)

LIMIT OF CONSTRUCTION TOTAL EXISTING AND PROPOSED IMPERVIOUS COVER TOTAL PROPOSED IMPERVIOUS COVER

20,348.42 SQ.FT. 0.4671 ACRES (25.47%)

37,537.08 SQ.FT. 0.8617 ACRES (46.98%)

SQ.FT.

MAXIMUM ALLOWABLE IMPERVIOUS COVER = 80%

BUILDING TABLE

TOTAL BUILDING FLOOR AREA 4,275.16 (5.35%)
MAXIMUM ALLOWABLE BUILDING COVERAGE = 95%
FLOOR AREA RATIO = 0.0535.1
ALLOWABLE FLOOR AREA RATIO = 21

roposed use : cocktail lounge, outdoor sports and recreation, outdoor entertainment :oning use : cs-1-co

| TOTAL | 6 | u | 2 | _ | BUILDING NO. | |
|-------------------------|------------|----------|----------|----------------|-------------------------|----------------------------------------|
| TOTAL BUILDING COVERAGE | - | | | - | STORIES | В |
| 4,275.16 SQ.FT. | 534 SQ.FT. | 110 SOFT | 892 SQFT | 3,273.16 SQ.FT | TOTAL AREA | BUILDING & SITE INFORMATION |
| | | 12.00 | 15 00 | 15.00 | наснт гт. | SITE INFOR/ |
| | | | 709.70 | 709.70 | HEICHT FT. FINISH FLOOR | MATION |
| | REMOVED | PROPOSED | PROPOSED | EXISTING | REMARKS | |

| | | PARKING DATA | DATA | |
|----------------|-------------------------------------|-----------------------|------------------------|----------|
| | BUILDING ON THE INCTION (BOOM TYPE) | NUMBERS | PARKING REQUIREMENT | SUBTOTAL |
| מסובטוואט ואס. | SIACION ROOM TO | TQS / | SPACES / S.F. FUNCTION | SPACES |
| 1 | COCKTAIL LOUNGE | 3,273.16 SQ.FT | 1/50 | 65 |
| 2 | COCKTAIL LOUNCE | 892 SQ.FT | 06/1 | 18 |
| (n | OUTDOOR SHOWER | 110 SQ.FT | 1/50 | 2 |
| | OUTDOOR ENTERTAINMENT | 2,207 SQ.FT | 1/50 | : |
| ; U * | OUTDOOR RECREATION | VOLLEYBALL COURTS (2) | 4 SPACES PER COURT | œ |
| | | 2X2.839=5.678 SO.FT | | |

NOTE FOR CONSTRUCTION

NOTE: SPECIAL PARKING DETERMINATION, DATE 02/06/2012

THESE DOCUMENTS ARE NOT APPROVED FOR CONSTRUCTION, AND SHALL NOT BE USED FOR CONSTRUCTION UNTIL APPROVED BY THE CITY OF AUSTIN, AND UNTIL ALL REQUIRED OTHER CITY, COUNTY, AND STATE PERMITS ARE OBTAINED.

OFF-SITE ACCESSORY PARKING 59 SPACES PARKING TABLE

Ö

REVISE (R)
ADD (A)
VOID (V)
SHEET NOS.

TOTAL NO NET CHANGE TOTAL SITE OF SHEETS IMP. COVER IMP. COVER IN PLAN SET SQ.FT. SQ.FT. / \$

CITY OF AUSTIN APPROVAL / DATE

DATE IMAGED

REVISIONS / CORRECTIONS

SUMMARY: COMPACT PARKING ON-SITE STANDARD PARKING OFF-SITE ACCESSORY PARKING HANDICAP PARKING TOTAL PARKING PROVIDED 138 138 27 46 59

WEIRDOS AUSTIN

12408 NORTH MOPAC BLVD, AUSTIN, TEXAS 78758

B2577

WEIRD TIMES, LLC

(512) 291-6703 12408 N MOPAC BLVD, AUSTIN, TX 78758 FAX (512) 291-6706

CONSULTING ENGINEERS

PROFESSIONAL StruCIVIL CONSULTING CIVIL AND STRUCTURAL ENGINEERS 12710 RESEARCH BLVD, SUITE 390, AUSTIN, TEXAS 78759 ENGINEERS



(512) 238-6422

FAX (512) 258-8095

AVAILABLE FIRE FLOW RATE GPM. BULDING CONSTRUCTION

BULDING SIZE 3,273.16 SQ.FT.

STATIC PRESSURE WATER PRESSURE

PROTECTED STREETS

IS SUBJECT TO CHANGE OVER TIME. IT IS THE OWNER'S/EMGNEER OF RECORD'S RESPONSIBILITY TO COMFIRM THE STREET STATUS PROR TO COMSTRUCTION AS PROTECTED STREET STATUS MLL DRECHT, MENCH THE COMSTRUCTION COSTS. IF PROTECTED STREETS ARE PROPOSED TO BE DISTURBED, APPROVAL OF THE STREET AND BROCK DWISON IS REQUIRED. THE ENGINEER OF RECORD ACKNOWLEDGES AND CONFIRMS THE PROTECTED STREETS STATUS AS DETERMINED BY THE STREET AND BRIDGE DIVISION AS THE BATE OF THE ENGINEER'S SIGNATURE. PROTECTED STREET STATUS



North, PDC2, brs. Phone 8: [17]; 214-442]
1991; 16(13: Avery Ranch Hird Dele: Petersey 6, 2012



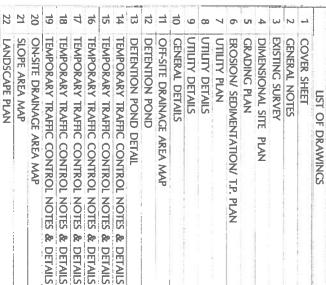
ret for Special Parking Determinatio Schrödule B Case Number: SNT-2811-8047CT Wairded Note Plan

Stand on the present hypograf ough set companiones, was of this gate, pool but, eard, 1740 ratio That the best remains and proposed times at Gornale, Physic north, ear for the end chimes to give you fail, will colored a new postaget of the presentations. Vargeets Jack, AICP
Planning and Development Review.

LANDSCAPE PLAN









PROMETTY CORPRESSIONAL DIGHESTS IN THE STATE

S TRANS, NO MERSTY CORPY THAT THE FAME AND COMPLETE,

ACCURATE AND IN COMPLANACE WITH CHAPTER 25—4 SUBCAPTER-A

OF THE LAND CENTLOWNERS TO CODE.

VA VA





MA SHARON
PO BOX 9075 AUSTIN, TX 78766-9075
CONTACT: CICCLIA FORTNEY (5/2) 291-6703
THE OFF-SITE PARKING IS OWNED BY TXDOT

12408 NORTH MO-PAC, AUSTIN, TX 78758

FEBRUARY 17, 2011 WEIRDOS AUSTIN

GRID #L35 & MAPSCO PAGE 466 SITE LOCATION MAP

DATE OF SUBMITTAL:
PROJECT TITLE:
STREET ADDRESS:
PROPERTY OWNER:

DESIGNER COMPANY: PROFESSIONAL SUNCTVIL ENGINEERS, INC. 12710 RESEARCH BLVD., SUITE 390, AUSTIN, TEXAS 78759 (572) 238-6422 CONTACT: MIRZA TAHIR BAIG

NAME OF WATERSHED: AND CLASSIFICATION:

100-YEAR FLOOD PLAIN: WALNUT CREEK SUBURBAN

THIS PROPERTY IS LOCATED IN 100 YEARS FLOOD PLAN AS (ZONE "AP") SHOWN ON THE FEDERAL INSURANCE ADMINISTRATION FLOOD HAZARD BOUNDARY MAP, PANEL NO. 48453C0265H, SEPTEMBER 26, 2008.

OFF-SITE PARKING LEGAL DESCRIPTION: EGAL DESCRIPTION: PLAT RECORDS, TRAVIS COUNTY, TEXAS. LOT 1, GREAT WALL SUBDIVISION, A SUBDIVISION IN TRAVIS COUNTY, TEXAS, ACCORDING TO THE MAP OR PLAT THEREOF RECORDED IN BOOK 90, PACE 353,

THE ZONING CASE NUMBER IS C14-2010-0167 AND THE ORDINANCE NUMBER IS 20T10T13-048, EFFECTIVE ON JANUARY 24, 20T1. STATE OF TEXAS, VOL 9732 & PAGE 812, RECORDED IN TRAVIS COUNTY, TX. THE SITE IS NOT LOCATED OVER EDWARDS AQUIFER RECHARGE ZONE

RECHARGE ZONE RELATED CASES:

REVIEWED BY: THIS PROJECT IS SUBJECT TO SUBCHAPTER E OF THE LAND DEVELOPMENT CODE (COMMERCIAL DESIGNS STANDARD)

FOR DIRECTOR, PLANNING AND DEVELOPMENT REVIEW DEPARTMENT

AUSTIN WATER APPROVED BY: VIIIIIV



DATE

DATE



2/24/5 2/2/2012 DATE

ALTERNATIVE EQUIVALENT COMPLIANCE

FOR TEXAS DEPARTMENT OF TRANSPORTATION

w morn

APPROVED BY:

INDUSTRIAL WA APPROVED BY

ALONG WATERS PARK RD (B) ALL 1) SUBCPHAÎTER E 2.2.2 THRU 2.2.5. UNMBLE TO PROVIDE PLANTING ZONE ALONG WATERS PARK BO IN ORDER TO PRESENT EUSTING TREE \$6.47. & \$8.50 PROVIDED (A) UTULITY APPROVED STREET IREES HAVE BEEN PROVIDED AS REQUIRED SO FOOT ON CENTER WITHIN THE THEE PLANTING/FURRITURE ZONE ALONG WATERS PARK RD (B) ALL BUFFERING HAS BEEN INCREASE BY 74%.

2) SUBCHAPTER E 2.3.2.: UNABLE TO MEET THE TWO CONNECTIVITY IMPROVEMENT OPTIONS. 3 PROVIDED ALONG 100% OF ALL PUBLICLY HAS BEEN ACCOMPUSHED WITH SHADED RED AWNING LEADING TO THE BUILDING

ENTRANCE. (B) ALL LARGE TREE :
CAL ABOVE THE 1.5" CAL REQUIRE
SEATING AREA HAS BEEN PROVIDE WSIBLE BUILDING FACADES. THIS TREES 30 LF. O.C. AND A COVE REMENT, AND AN ADDITIONAL PEDESTRIAN RED TO MEET THE INTENT OF PROVIDING SPECIES HAVE BEEN INCREASED TO 3"

CASE NO: SPC-2011-0047CT

ATTENTION INSPECTOR: PRIOR TO THE CO, THE APPLICANT SHALL SUBMIT TO THE CITY CERTIFICATIONS BY A TEXAS REGISTERED PROFESSIONAL ENGINEER CERTIFITING THE STRUCTURES THAT ENCEDAGH MITO THE FLOODPLAIN WERE DESIGNED AND CONSTRUCTED IN ACCORDANCE WITH THE LATEST EDTION OF THE AMERICAN SOCIETY OF CIVIL ENGINEERS MANUAL 24-95 (FLOOD RESISTANT DESIGN AND CONSTRUCTION), PLEASE CONTACT SOCIETY OF CIVIL ENGINEERS MANUAL 24-95 (FLOOD RESISTANT DESIGN AND CONSTRUCTION), PLEASE CONTACT

IT MAST BE RECORDED BY THE PROJECT COPPRINTED DATE, OF APPLICABLE,

MIT SIT AMOST WIND DO HOT COMMETT WITH THE CODE CHESTERS AT THE TIME

L MAD ALL REQUIRED BUILDING PURMITS AND/CRF A HOTICE OF CONSTRUCTION
DUGG PEQUAT OS MOT REQUIRED), MASTE ALSO BE APPROVED PRIOR TO THE

LEVERATION DATE.



RELEASED FOR CENERAL COMPLIANCE REV. 1 REV. 2 REV. 3

