QHAREA/DEVELOPEE:
THE GRIS' SCHOOL OF AUSTIN
2007 McCALL ROAD
AUSTIN, TX 78703
(512) 478-7827
CONTACT: LISA SCHMITT

BIG RED DOG ENGINEERING I CONSULTING 1021 E. 7TH ST., \$100 (OFFICE) 815—A BRAZOS 51., \$139 (MAIL) MISTIN, 17 78701. \$319 (MAIL) GONTACT: MATTHEW STEWART, WILL SCHNIER, P.E.

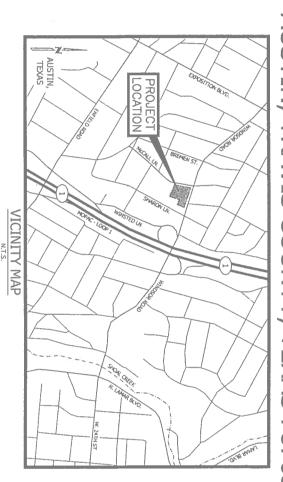
LANDSCAPE\_ARCHITECT:
LAND INTERACTINE
2900 S. CONGRESS AVE., \$102
AUSTIN, TX 78704
(512) 428-6738 ABCHTECH:
HADDON+COWNA ARCHTECTS COLLABORATIVE
1412 COLLER STREET, BLDG. C
AUSTIN, TX 739-20
(512) 374-9120
CONTACT: MIKE HADDON; MICHAEL COWAN

## CONSOLIDATED ADMINISTRATIVE SITE PLAN

THE GIRLS' SCHOOL OF AUSTIN 2007 McCALL ROAD

AUSTIN, TRAVIS COUNTY, TEXAS 78703

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EXTERIOR RELEVATIONS
EXTERIOR RELEVATIONS

WWW.BIGREDDOG.COM

512,669,5560

VICINITY MAP

N.T.S.
C.O.A. GRID NO. H24
(MAPSCO PAGE 584)

SUBMITTAL DATE:
JANUARY 25, 2012

RELATED CASE NUMBERS:

TAX 1.0. NUMBER: 01150411020000

TOUD PARCEL: 01150411020000

TOUD PARCEL: 0115041102

TOUD PARCEL

; PROJECT IS NOT LOCATED OVER THE BARTON SPRINGS ZONE. ; PROJECT IS REQUESTING A WAVER FROM ON SIDE DETENTION DUE TO LIMITED DEVELOPMENT PROPOSED AND IS REQUESTING TO MAKE MENT IN LIEU FOR WATER QUALITY.

OF AUSTIN BENCHMARK WITH THE FOLLOWNG DESCRIPTION:

11: MCCALL LANE SEXT SIDE, SOUTH SIDE OF WINDSOR ROAD, TRIMICLE ON CURB AT CORNER OF INLET. ELEVATION=589.34

12: WINDSOR ROAD NORTH SIDE, WEST SIDE OF WINSTED LANE, TRIANCLE ON CURB AT CORNER OF INLET. ELEVATION=543.08

PAPROVILL OF THESE PLAYS BY THE CITY OF AUSTIN INDICATES COMPLIANCE WITH APPLICABLE CITY REGULATIONS ONLY, APPROVIL BY OTHER COVERNMENTAL ENTITIES ANY BE REQUIRED PROR TO TESTART OF CONSTRUCTION. THE APPLICANT IS RESPONSIBLE FOR DETERMINING WHAT ADDITIONAL APPROVIALS MAY BE RECESSARY. REUNSE OF THIS APPLICATION DOES NOT CONSTITUTE A VERBICATION OF ALL DATA, INFORMATION AND CALCULATIONS SUPPLED BY THE APPLICANT, THE ENGAMERY OF RECORD IS SOLELY RESPONSIBLE FOR THE COMPLETENESS, ACCURACY AND ADEQUACY OF HIS/ HER SUBANTIAL, WHETHER OR NOT THE APPLICATION IS REVENIED FOR CODE COMPLIANCE BY CITY ENGINEERS.

THE PLAN IS COMPLETE, ACCURATE AND IN COMPLIANCE WITH CHAPTER 25-8 SUBCHAPTER A OF THE LAND DEVELOPMENT CODE.

; PROJECT IS LOCATED IN THE JOHNSON CREEK WATERSHED (CLASSIFICATION: URBAN). THIS PROJECT IS LOCATED OVER THE CENTRAL WIDS AQUIFER RECHARGE ZONE ACCORDING TO THE CITY OF AUSTIN (NOT TEED).

DODPLAIN INFORMATION:

PROJECT IS LOCATED IN ZONE "X", DESIGNATED AS AN AREA OUTSIDE THE 500 YEAR FLOODPUNN, AS SHOWN ON PRAJECT ADMINISTRATION FLOOD HAZARD BOUNDARY MAP, PANEL NO. 48453C0585H, DATED SEPTEMBER 28, 2008.

ND USE SUMMARY:

ACREAGE: OF CONSTRUCTION:

1.829 ACRES 1.38 ACRES

NO MORE THAN 50% OF STUDENTS WILL BE IN GRADES 5-8.

USE IS LIMITED TO PRIVATE PRIMARY AND SECONDARY EDUCATIONAL FACILITIES (K-8).

ATTENDANCE SHALL BE UMITED TO 150 STUDENTS.

PARKING SPACES TO HAVE CONCRETE CURBS.

NO UNATTENDED PUBLIC RECYCLING.

NEIGHBORHOOD NOTIFICATION OF MAJOR EVENTS.

EXISTING DRIVEWAYS ON McCALL ROAD AND WINDSOR ROAD ARE TO REMAIN DROP OFF AND PICK UP TIMES TO BE STAGGERED AS MUCH DUMPSTER PICK UP TIMES TO BE FROM BAM TO 9PM

MAINTENANCE WORKERS FROM 7AM TO 9PM (EXCEPT FOR EMERGENCIES).

LEGAL DESCRIPTION:

LOTS 1, 2, 3 & 4, RESUBDIMISION OF PART OF LOT 8, BLOCK 12, WESTFIELD A, A SUBDIMISION IN TRAVIS COUNTY, TEXAS, ACCORDING TO THE MAP OR PLAIT THEREOF RECORDED IN VOLUME 6, PAGE 129 OF THE PLAT RECORDS OF TRAVIS COUNTY, TEXAS, AND THE W 88.14 FT OF LOT 7 & N 13.39 FT OF W 67.2 FT OF LOT 6, BLOCK 12 IN THE CURRENT DEED DOC NO. 2007/058469 AND VOL. 549, PG. 2263 O.P.R.T.C. LOCATED THE CURRENT DEED DOC NO. 2007/058469 AND VOL. 549, PG. 2263 O.P.R.T.C. LOCATED THE CURRENT DEED DOC NO. 2007/058469 AND VOL. 549.

FIRE DEPARTMENT

TYPE IIB CONSTRUCTION; BUILDINGS ARE NOT SPRINKLED.

BUILDING SIZE (LARGEST FIRE AREA, ENCLOSED OR COVERED BUILDING SIZE (LARGEST FIRE AREA, ENCLOSED OR COVERED PORTIONS):

REQUIRED FIRE FLOW:

STATIC PRESSURE:

YELOGITY PRESSURE:

M.E.P.'S FIXTURE COUNT:

M.E.P.'S FIXTURE COUNT:

PEAK HOUR DOMESTIC DEMAND (CALCULATED PER FIXTURE PORTIONS): 1.
REQUIRED FIRE FLOW: 1.
STATIC PRESSURE: 7
WELOCITY PRESSURE: 7
M.E.P.'S FATURE COUNT: 11
PEAK HOUR DOMESTIC DEMAND (
UNITS): 43 GPM
WATER PRESSURE ZONE: S
WASTEWAITER: S

## SUBMITTED BY:

WILLIAM R. SCHNIER III, P.E.
LICENSED PROFESSIONAL ENGINEER NO. 103757
BIG RED DOG ENGINEERING I CONSULTING
1021 E. 7TH STREET, #100 (OFFICE)
815-A BRAZIOS STREET, #319 (WAIL)
AUSTIN, TEXAS 78701
(512) 669-5560 (WAIN)



AND ADEQUATE FOR THE INTENDED PURPOSES PRIOR TO FORMAL CITY APPROVAL.

NDUSTRIAL WASTE DEPARTMENT

Know what's below. Call before you dig

Planning and Development I RELEASED FOR GENERAL C Rev. 1

SITE PLAN APPRI

C-001

THIS SITE IS SUBJECT TO THE VOID AND WATER FLOW MITICATION BULE (COA ECM 1,12.0 AND COA TEM NO. 6585 OF THE SSM)
PROVISION THAT ALL TRENCHING CREATER THAN 5-FEET DEEP MUST BE INSPECTED BY A GEOLOGIST (TEAS P.G.) OR A GEOLOGIST'S
REPRESENTATIVE. THIS SITE IS COMPOSED OF FIVE (5) LOTS/TRACTS. IF PORTIONS OF THE LOTS/TRACTS ARE SOLD, APPLICATION FOR SUBDINISION AND SITE PLAN APPROVAL MAY BE REQUIRED. UNIFIED DEVELOPMENT AGREEMENT DOCUMENT NO. CONTRACTOR SHALL RESTORE ALL SIGNS AND PACKLERIT MARKINGS TO EXISTING CONDITIONS FOLLOWING THE COMPLETION OF EACH PHASE OF CONSTRUCTION. CONTRACTOR SHALL REFER TO THE TEXAS MANUAL ON UNFORM TRAFFIC CONTROL DEVICES (TMUTCD) FOR SIGN AND MARKING DIMENSIONS AND COLDRS.

IHIS SITE PLAN IS SUBJECT TO SUBCHAPTER E OF THE LAND DEVELOPMENT CODE (COMMERCIAL DESIGN STANDARDS).

VEHICLMENT TO 15-12-131 OF THE CHY CODE, THE CONTRACTOR MAY NOT BLOCK, DIRECT, MEDELE, OR REPOUTE PEDESTRUM AND VEHICLMEN TRAFFIC, NORE PLACE A BARREAGE OR OTHER TRAFFIC CONCE IN A RIGHT-OT-MAY, WITHOUT FIRST OBTAINING A TEMPORARY USE OF ROGH-OF-MAY PERMIT FROM THE DEPARTMENT OF PUBLIC WORKS AND TRAMSPORTATION.

AL CONSTRUCTION OPERATIONS SHALL BE ACCOMPLISHED IN ACCORDANCE WITH APPLICABLE RECULATIONS OF THE U.S. OCCUPATIONAL WAS TRANSFERT AND HIZLITH ADMINISTRATION (OSSAS STANDARDS MAY BE PURCHASED FROM THE CONTRINUED REPRIRING OFFICE, INFORMATION AND RECYCLE REFERENCE, MATERIALS MAY BE PURCHASED FROM OSHA, 611 EAST 6TH STREET, AUSTIN, TEXAS).

Revise (R)
Add (A)
Void (V)
Sheet No.'s

Net Change Imp. Cover (sq.ft.)

SPC-2012-0027C

PLANNING AND DEVELOPMENT REVIEW DEPARTMENT

THE SIZE AND LOCATION OF UTILITY STRUCTURES, (IF SHOWN), MAY BE EXAGGERATED FOR GRAPHICAL CLARITY.

ALL TREES ARE TO BE PROTECTED DURING CONSTRUCTION.

THIS PLAN WAS PREDARED WITHOUT THE BENEFIT OF A DESIGN SURVEY. THE LOCATION OF ALL EXISTING IMPROVALENTS (INCLUDING ALL STRUCTURES, PREDARED WITHOUTS) SHOWN ON THESE PLANS HAS BEEN BASED IDRON RECORD INFORMATION ONLY AND ARTHOUGH. THE LOCATIONS OF EXISTING IMPROVEMENTS, WHICH ARE NOT SHOWN, MAY IMPACT CONSTRUCTION WASKES AND METHODS. THE CONTRACTIONS SURVEY AND ARTHOUGH. THE OPERATION OF EACH INFORMATION FOR ASSISTANCE IN DETERMINING EXISTING TITLITY LOCATIONS PROOR TO BECHNNING CONSTRUCTION CONTRACTORS SHALL RELD VEHIEV ALL EXISTING UTULITY LOCATIONS VERTICALLY AND HORIZONTALLY PRIOR TO BECHNNING CONSTRUCTION AND SHALL NOTIFY THE ENGINEER IMMEDIATELY OF ARY DISCREPANCIES.

IN THE ACT OF SUBJUTING A BID FOR THE PROPOSED CONTRACT, THE BIDDER MERCANTS THAT THE BIDDER, AND ALL SUBCONTRACTIORS AND MERCAND PROBLEMS HE WEREDOS, TO USE THE CONTRACTOR OF THE DRAWNES AND SEPCICATIONS AND OTHER CONTRACT DOCUMENTS AND HAVE FOUND THEN COMPLETE AND FREE FROM ANY AUBICHITES AND SHFTICENT FOR THE PURPOSE NICTIONS THE BIDDER FURTHER WERGARD'S TO THIS OF HIS SUBCONTRACTORS AND METERAL SUPPLIES KNOWLEDGE ALL INTERNALS AND PRODUCTS SPECIFED OR INDICATED HEREIN ARE ACCEPTABLE FOR ALL APPLICABLE CODES AND AUTHORITIES.

THE GIRLS' SCHOOL OF AUSTIN 2007 McCALL ROAD

AUSTIN, TRAVIS COUNTY, TEXAS 78703

**COVER SHEET** 

ENGINEERING | CONSULTING

1021 E. 7TH ST. \$100 (OFFICE) \* 815-A BRAZOS ST. \$319 (MAIL)

AUSTIN, TEXAS 78701 \* TEXAS REC. NO. F-11201 DATE