ALL CONSTRUCTION IS COMPLETED IN ACCORDANCE WITH SECTION 453 OF THE FLORIDA BUILDING CODE, STATE REQUIREMENTS FOR EDUCATIONAL FAMILIES, LATEST EDITION AND ALL OTHER APPLICABLE CODES AND SPECIFICATIONS FOR BUILDING AND UTILITY INSTITULATION.

IN CASE OF A DISSEPPANCY ON THESE DRAWNES OR BETWEEN THESE DRAWNESS AND CONDITIONS IN THE FIELD, THE MORE STRINGAIT REQUIREMENT WILL BE WITE. REPORT ANY DISSEPPANCY TO ENGINEER PROVIDE OLD ACTION.

LICATIONS AND ELEVATIONS OF UTILITIES SHOWN ON PLANS ARE TO BE CONSIDERED APPROXIMATE ONLY, THE CONTRACTOR WILL BEFORE THE VIOLENCE PROVIDED THE VIOLENCE PROVIDED PRESCONDED TO LOCATE, DENTIFY AND PROTECTED THE CONTRACTOR WILL BEFORE THE VIOLENCE PROVIDED THE VIOLENCE DESIGNATION OF THE VIOLENCE PROVIDED TO LOCATE, DENTIFY AND PROTECTED LOCATE, DENTIFY AND PROTECTED CONTRACTOR WILL BE CALLED AND THE VIOLENCE PROVIDED TO LOCATE, DENTIFY AND PROTECTED AND THE VIOLENCE PROVIDED TO LOCATE, DENTIFY AND PROTECTED CONTRACTOR WILL BE CALLED AND THE VIOLENCE PROVIDED TO THE VIOLENCE LOCATE, IDENTRY AND PROTECT DISTING UNDERFORMING UTILITIES IN THE AREA OF MORK, ANY UTILITIES SPOTED MILL BE DRAWN ON THE SITE PLAN PROVIDED BY THE AGENTICATION FOR SUBMITTED A PART OF THE AS BUILT DEARWISS, COST OF GRY LOCATES MILL BE MILLIDED IN THE CONTRACTOR'S BASE BID, NOTIFY UTILITY AND ARCHITECT/PLANGERS OF CONFLUCTS BETWEEN DISTING AND PROPROSED FACILITIES.

4. DIAMAGE TO ENSTRING SIZEWALES, ASPHALT OR OTHER MEPOWERITS DURING CONSTRUCTION MILL REQUIRE REPAR AND/OR REPLACEMENT.

5. THE CONTRACTOR MILLST COMPY WITH ALL FEDERAL AND STATE REQUIATIONS CONCERNING NOTIFICATION TO THE REQUILATORY AIRCRAFTS OF ANY AND ALL BUILDING REVOYATIONS AND/OR COMMUTION.

AUTHORITIES OF ANY AND ALL BULDING SENDIATIONS AND/OR DENOLITION.

THE CONTRIBUTION IS RESPONDED FOR PROVIDING THE DIMENS HAN REDULEN DENAMINES FOR THE ENGINEER'S USE. IN PEPPARING AS—BULL TEXTED FOR THE DIMENS FOR THE PROMISED HAND PROPOSED LINEAGENOUS UTILISES THE DIMENS AS—BULL TEXTED TO ALL DISTING AND PROPOSED LINEAGENOUS UTILISES WITH DISTINCTS TO ACCURATE AND THE SENDIA AT LEAST TWO THE DEPORTS TO ACCURATE AND THE SENDIA AT LEAST TWO THE PARTY OF A STORY AND THE SENDIA AT LEAST TWO THE PARTY OF A STORY AND THE SENDIA AT LEAST TWO THE PARTY OF A STORY AND THE SENDIA AT LEAST TWO THE PARTY OF A STORY AND THE SENDIA AT LEAST TWO THE PARTY OF A STORY AND THE SENDIA AT LEAST TWO THE PARTY OF A STORY AND THE SENDIA AT LEAST TWO THE PARTY OF A STORY AND THE SENDIA AT LEAST TWO THE PARTY OF A STORY AND THE SENDIA AT LEAST TWO THE METERS OF A MULDIT TO A DISTRICT WAS APPROVED BY THE SENDIA AT LEAST TWO THE METERS OF A MULDIT TWO THE COUNTY ROAD AND SENDED EXPANTIBILITY PROVIDED TO THE ALL DISTRICTS SENDIA AT LEAST TWO THE COUNTY ROAD AND SENDED EXPANTIBILITY PROVIDED TO THE ALL DISTRICTS SENDIA AT LEAST TWO THE COUNTY ROAD AND SENDED EXPANTIBILITY PROVIDED TO THE ALL DISTRICTS SENDIA.

## GENERAL NOTES FOR EROSION AND SEDIMENT CONTROL

1. CONTRACTOR MUST BE RESPONSIBLE FOR THE INSTALLATION (PRIOR TO CONSTRUCTION) AND MAINTENANCE/REPAIRS OF (DURING

1. CONTRACTOR WIST BE RESPONSIBLE FOR THE INSTALLATION (PRIOR TO CONSTRUCTION) AND WANTENINGE, PERPARS OF QUIENTO CONSTRUCTION (PRISON AND SOLDWENT CONTROL WEARJESTS AS BELLOWED TO RESPONSION OF HIS STREET OF CONTROL WEARJESTS TO BE TAKEN.
2. DICKLOPHENT. THE PROVISIONS SHOWN HEREN REPRESENT HE WARMAN DOSION CONTROL WEARJESTS TO BE TAKEN.
2. DICKLOPHENT. THE PROVISIONS SHOWN HEREN REPRESENT HE WARMAN DOSION CONTROL WEARJESTS OF BETATOR TO BE TAKEN.
3. AT THE TIME OF SILE PREPARATION FOR PERMANENT WESTAMUES STABULATION, NAY SOL THAT MILL NOT PROVIDE AS SUTHABLE DIVERSIONATION SHOWN PROMANENT CONCERN THE REALT OF SILE PREPARATION FOR PERMANENT WESTAMUES ET REALTON OF REALTED HE SOLD A MAY THAT WILL PERMANENTLY AMUST THE SOL CONDITIONS AND REDUCE IT SATISFACE FOR PERMANENT CONCERN THE REMOVAL OR TREATMENT OF THE SOLL WILL FOR PROPARE AND ASSOCIATIONS AND REDUCE IT SATISFACE FOR THE PERMANENT CONCERN THE REMOVAL OR TREATMENT OF THE SOLL WILL FOR PROPARE AND ASSOCIATIONS AND REDUCE ITS ATTEMPT OF THE PERMANENT CONCERN THE REMOVAL OR TREATMENT OF THE PERMANENT CONCERN THE REMOVAL OR TREATMENT OF THE PERMANENT CONCERNS THE REMOVAL OR TREATMENT OR THE PERMANENT OR THE TREATMENT OR THE PERMANENT OR THE TREATMENT OR THE PERMANENT OR THE PERMANENT OR THE TREATMENT OR THE PERMANENT OR THE PERMANENT

(LE ERGSION CONTROL FABRIC, RP—RAP\_ETC.).
THE CONTRACTOR MUST MAKE REQUAR INSPECTIONS OF ALL CONTROL MEASURES THROUGHOUT THE CONSTRUCTION PROCESS TO ESIGNET THE OVERALL EFFECTIVENESS OF THE ERGSION AND SEDMENT CONTROL PLAN. AT A MAINDML, INSPECTIONS WILL OCCUR.

DISINE THE OVERALL EFFECTIVENESS OF THE BYOSION AND SEDIMENT CONTROL PAIN. AT A MINIMAL INSPECTIONS WILL OCCUR AT LEAST ONCE A MEEK AND WHICH INTERPRETATION (24) HOURS OF THE END OF A STORM EVENT THAT IS ONE-HAIR (16.5) IN THE VENT THAT AN OH-THE INSPECTION OF ANY PARTY REVEALS A DEPICENCY IN THE INSTALLATION AND/OR MAINTENANCE OF BROSON AND SETIMENT CONTROL MEASURES, THE CONTRACTOR WILL SE RESPONSIBLE FOR THE MINIMAL THAT IS ANY PRESENT OF THE MINIMAL COST TO THE OWNERS THE RESPONSIBLE FOR THE MINIMAL COST TO THE OWNERS.

FALLIE TO COMPATY WITH THE REQUIRED BROSON AND SEDIMENT CONTROL GUIDELINES MAY RESULT IN FIRSE LEVED BY CONTRACTOR ALL ARCHIVES ANY RESULT IN FIRSE LEVED BY CONTRACTOR ALL ARCHIVES ANY FROM THE RESPONSIBILITY OF THE

# SEQUENCE OF EROSION AND SEDIMENT CONTROL MEASURES IMPLEMENTATION SITE PREPARATION

1. PROR TO MY SOL DETURBANCE SEL FINE WEST EN INTIMED ALONG DIRECTOME-COME PERMETER OF PLANED DETURBANCE SHOWN IN PAINS AND CETALS, OR OF COMMAND MESSIRES, SEL FENCE WIST FRAMEN IN PLACE UNTIL ALL UF-CRACE AREAS OF DISTURBANCE HAVE BEEN FRAMENINT STRIBUTED.

2. A PROPER CONSTRUCTION SHITMACK WEST BE ESTABLISHED AT ALL POWNS OF RESEASOR FROM CONSTRUCTION SHITMACK WIST BE ESTABLISHED AT ALL POWNS OF REVIOURLE WEST BESTANDED AND THE PLANES FROM DESIGNED AND THE PLANES OF BY COUNTED THE ASSENSE. ALL CONSTRUCTION ENTERNOES MUST REMAIN IN PLACE UNTIL NOREXPECTAGES FROM THE SITE AT THAT POINT HAS STOPPED.

### CLEARING AND GRUBBING

1. ALL DETURBED AGES THAT MEL SE LEFT EXPOSED FOR MORE THAN FOURTED (14) DAYS, AND AGE NOT SUBJECT TO CONSTRUCTION TRAFFIC, MIST ECONE A TEMPORARY SEEDING MARGINATLY FOR DISTRIBUNCE. F THE SEEDIN PREVENTS STREAMSHAFT OF A TEMPORARY COVER, THE DISTRIBUTE AREA MILL SE MUCHED WITH STRIME, OR CONTAINED HATERAL, AT

ESTABLISHENT OF A TEMPORARY COVAL, THE UISTURBLO MEA MILL BE MUCHED MITH STRIM, ON EQUIVARENT MATERIAL AT A RATE OF THO (2) TONS FER AGE.

ALL DISTURBED MEASS THAT ARE SUBJECT TO HIGH AMOUNTS OF EROSION (LE. SIEEP SLOYS, EMBANGHETS GREATER THAN ALL, OR OTHER AS OCITATED BY SITE CONDITIONS) MIST AMEDIALELY REGION. A TEMPORARY SEEDING IN COMMANDIA ON MITH MICH OF THO THO MITH STRAM, OR EQUIVALENT MATERIAL, AT A THIORNESS OF THO (2) TO FOUR (4) NOHES MOXED WITH THE TOP THO

(2) INCHES OF SOIL
3. ALL DISTURBED AREAS MUST, AS A MINIMUM, BE MAINTAINED BY WATER TO MINIMIZE THE GENERATION OF DUST.

### SITE GRADING

THE SITE MUST, AT ALL TIMES, BE GRADED AND MAINTAINED SUCH THAT ALL STORM WATER RUNCET IS CONTROLLED BY
ENGODN AND SEDWART CONTROL MEASURES.
 ALL AREAS MUST FOR MATERIAL STOCKHE, BE BE IT FILL/DICAVATED MATERIALS, STONE, OR OTHERMISE, WUST STABULZED, AND
MUST HAVE SLIT FROME INSTALLED PER THE DETAILS PROVIDED IN THE PLANS, OR BY EQUIVALENT MEASURES, AROUND THEIR
ENTIRE COMMODALE PERMETER.

## INSTALLATION OF STORM SEWER AND UTILITIES

THEOGRAPY CUTLET PROTECTION WUST INSTALLED AT ALL PROPOSED STORM WATER OUTFALLS PROR TO THE INSTALLATION OF THE GRANNIES. BOLLODING BOOF DRIVES, DOWN SPOUTS, CUTTERS, OR OTHERWISE MUST BE ROUTED TO CARRY ALL STORM WATER TO THE PROPOSED STORM WATER WANAGENITY SYSTEM(S).
 AMY SLOPES GREATER THAN 1-11 (H-1) RECEIVING PPELINE OR UTILITY INSTALLATION WAST BE BACKFILLED AND STABILIZED DAYLY AS THE INSTALLATION PROCECTIOS.

### FINAL SITEWORK

PERMANENT SOO MUST BE INSTALLED ON ALL EXPOSED AREAS WITHIN THREE (3) DAYS AFTER FINAL GRADING.
 JUPON COMPRETION OF CONSTRUCTION, BUT PRIOR TO FINAL ACCEPTANCE, ALL CONSTRUCTION WASTE AND DEBRIS MUST BE REMOVED FROM THE SITE AND LA PANDE BROADWAYS MOVIGO PARROW AREAS WILL BE SEPPT CLEAN OF ALL SEDIMENT.
 TEMPORARY EROSION AND SEDMENT CONTROL MEASURES MUST REMAIN IN PLACE AND BE MAINTAINED UNTIL SUCH TIME MEIN ALL UP-CRISIC AREAS HAVE BENTPMANENT. STRAULZIO.

# UTILITY COMPANIES

NATURAL GAS - CITY OF CULF BREEZE ANGEL JACKSON

WATER/SEWER - CITY OF GULF BREEZE THOMAS LAMBERT (850) 934-4094

WATER MAINS - MIDWAY WATER SYSTEM, INC.

(850) 932-5188

CABLE TELEVISION - MEDIACON SOUTHEAST LLC TOMMY GREEN (850) 934-2564

TELEPHONE - AT&T DISTRIBUTION JONATHAN BLANKINCHIP (850) 436-1489

ELECTRIC - GULF POWER COMPANY CHAD SWAILS (850) 429-2446 WATER - HOLLEY NAVARRE WATER SYSTEM (850) 939-2427 X242

# SITE DATA SUMMARY

09-2S-27-0000-00101-0000 42.23 ACRES (±1,839,539 SF PROP. REF. NO. PARCEL AREA 09-25-27-0000-00102-0000

18-2S-26-1920-00000-0T01 3.99 ACRES (±173,804 SF) STREET ADDRESS 2535 ELKHART DRIVE GULF BREEZE, FLORIDA 32563

CURRENT USE ZONING FUTURE LAND USE

PROPOSED BUILDING USE PUBLIC SCHOOL PROPOSED BUILDING AREA ±98,200 SF

BUILDING SETBACKS FRONT (COLLECTOR ROAD)

LANDSCAPING BUFFER FRONTAGE SIDE (LOW VS. RESIDENTIAL CLASS I)

REQUIRED

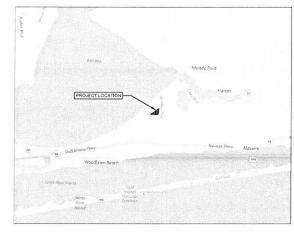
ONE (1) PARKING SPACE FOR EACH TEN (10) SEATS IN THE MAIN

PROPOSED

FLOOD ZONE

THE PARCELS SHOWN IS LOCATED WITHIN THE FOLLOWING FLOOD ZONE(S) AS DETAILED BY FEMA FORM (FLOOD INSURANCE RATE MAP)

FLOOD ZONE (S)		NUMBER*	PANEL NUMBER(S)	WAP SUFFIX*	REVISION DATE*
X	120274	12113C	0562	G	DECEMBER 19, 2006



VICINITY MAP SECTION 09, TOWNSHIP 2S, RANGE 27

> PROPERTY OWNER TIM WYROSDICK, SUPERINTENDENT SANTA ROSA COUNTY SCHOOL BOARD 5086 CANAL ST MILTON, FL 32570

DEVELOPER / PROJECT OWNER JOEY HARRELL ASST SUPT FOR ADMIN SUCS 6544 FIREHOUSE ROAD MILTON, FL 32570

Sheet List Table				
Sheet Number	Sheet Title			
C000	CIVIL NOTES & INFORMATION			
C001	EXISTING SITE CONDITIONS			
C002	SITE DEMOLITION PLAN			
C003	SITE IMPROVEMENTS PLAN			
C004	SITE STORM WATER DETAILS			
C005	SITE EROSION CONTROL DETAILS			
C006	EROSION CONTROL MAT DETAILS			



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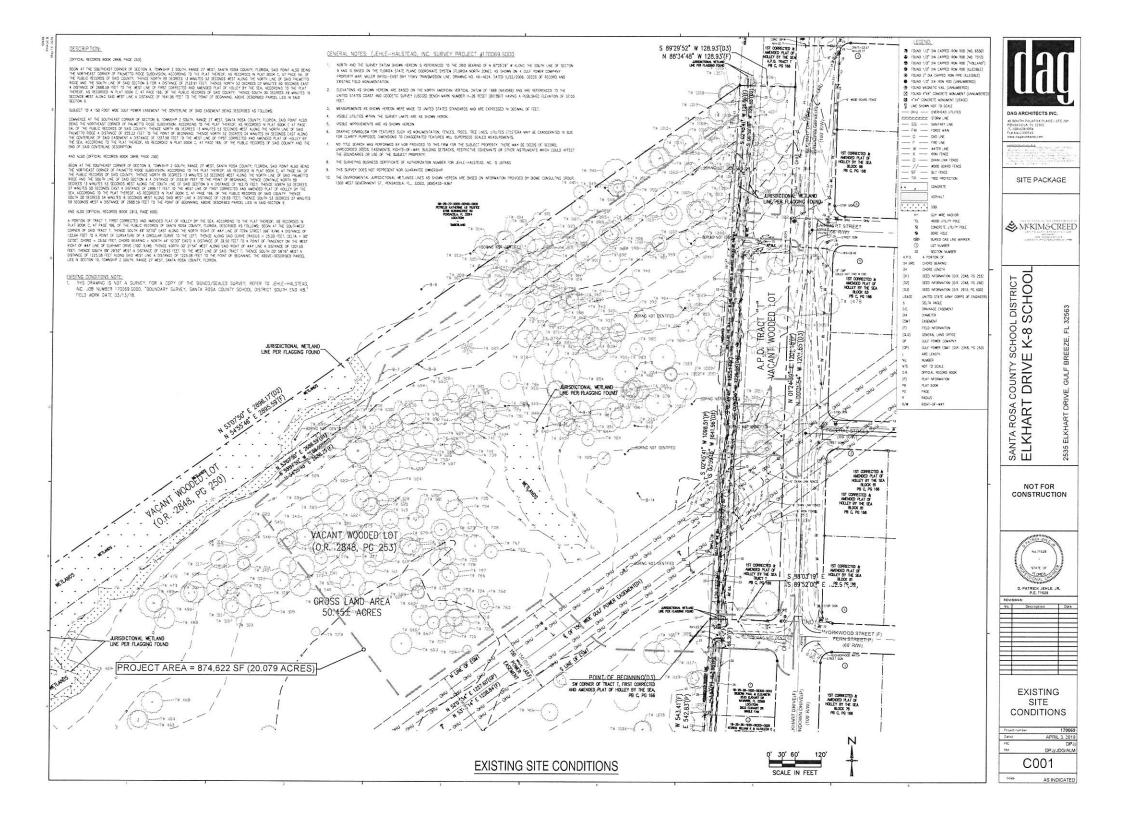
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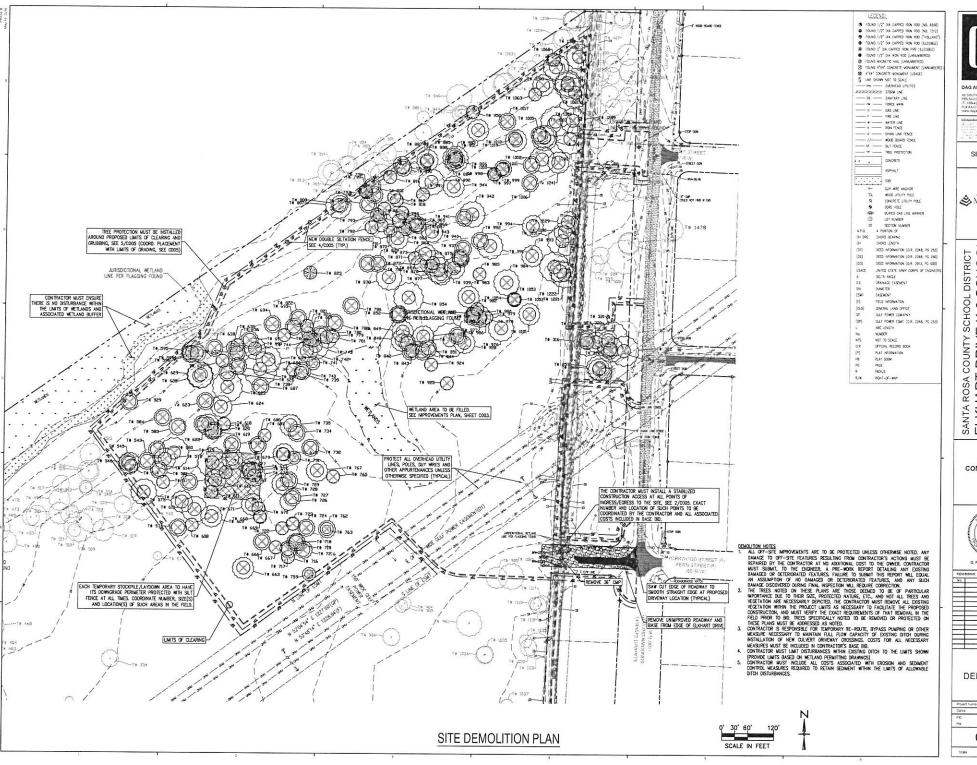
CIVIL NOTES INFORMATION

APRIL 3, 2019 DPJ/JDG/ALM C000

AS INDICATED

CIVIL NOTES & INFORMATION







DAG ARCHITECTS INC. #0 SOUTH PALAFOX PLACE - STI PENSACOLA FL 12502 17.350-429-9004

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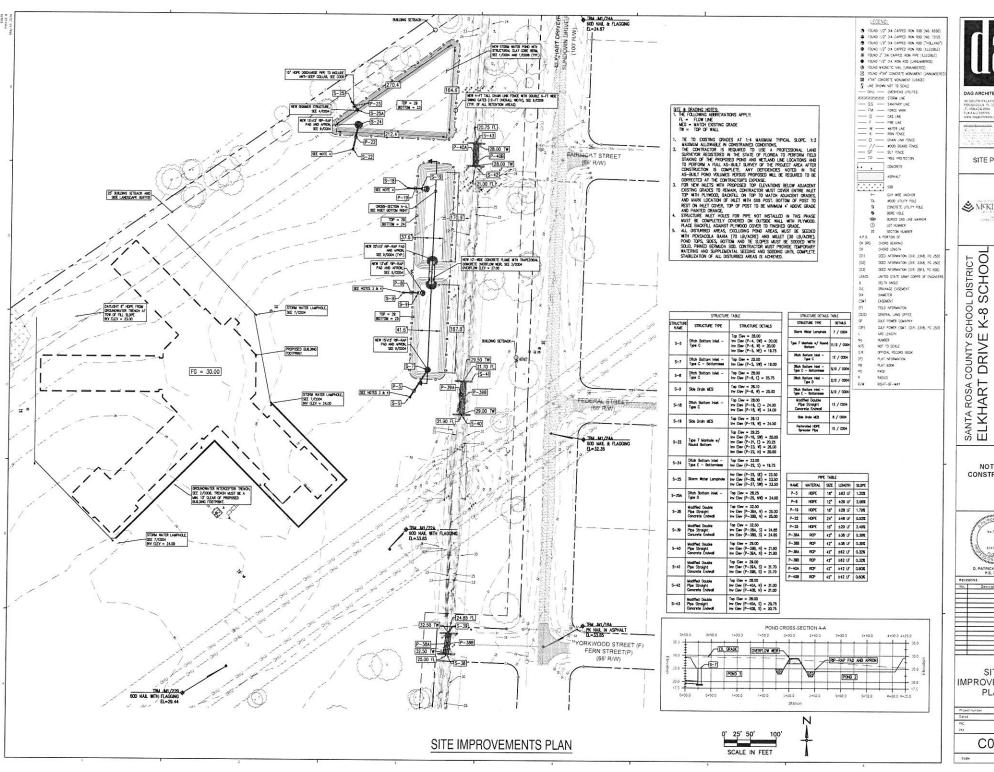
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SITE DEMOLITION PLAN

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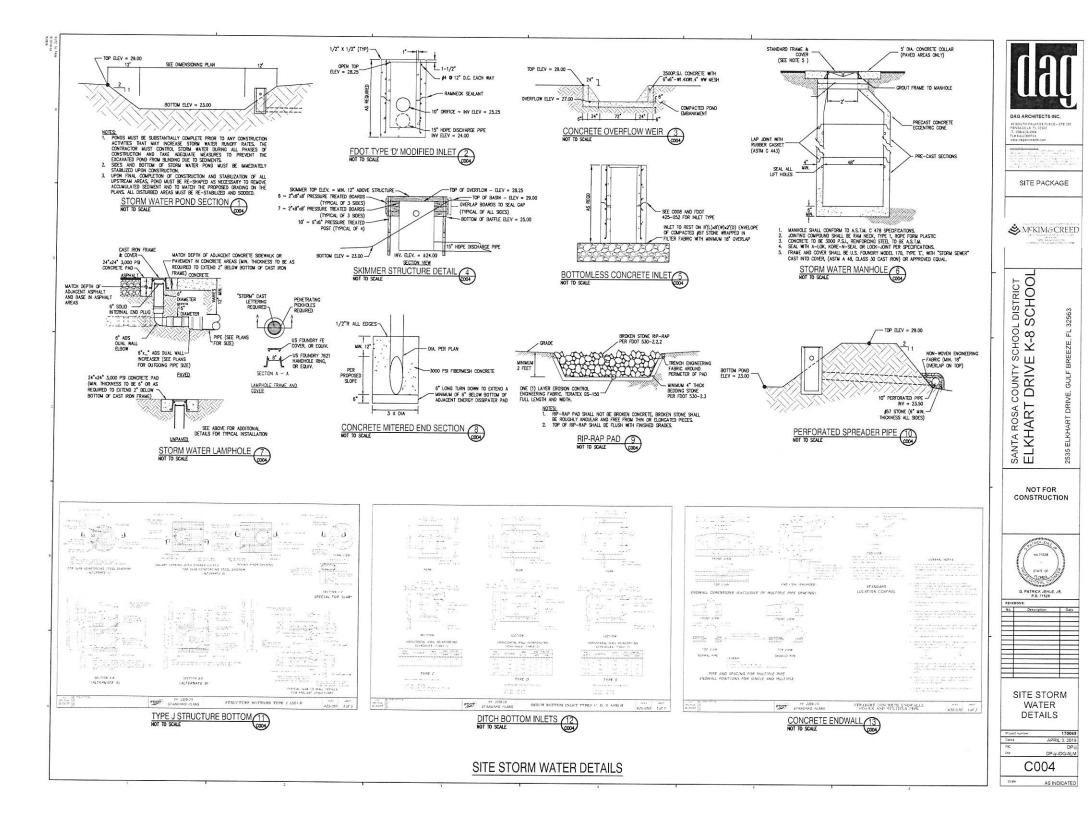


D. PATRICK JEHLE, JR, P.E. 71528

SITE **IMPROVEMENTS** PLAN

DPJ/JDG/ALM C003

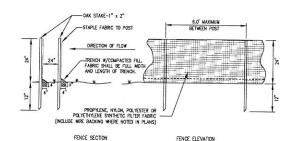
AS INDICATED





NOTE: SYNTHETIC BALES OR SEDWENT LOG WILL BE PLACED AT COMMENCEMENT OF CONSTRUCTION OR IMMEDIATELY AFTER INLET INSTALLATION AND MAINTAINED THROUGHOUT PROJECT COMPLETION AND STABILIZATION.

STORM WATER INLET PROTECTION 1



SILTATION FENCE 4

NOTES:

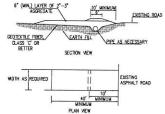
1. FOR TEMPORARY USE DURING CONSTRUCTION, BARRICUSE SHALL BE PLACED PRIOR TO ANY LAND DISTURBANCE.

2. PRICE MATERIA, SHALL BE PLACED AT THE DRP LINE OF THE TREE OR GROUP OF TREES TO BE PROTECTED.

3. NONE OF THE FOLLOWING ACTIVITIES SHALL DOCUMENTHEN THE TREE PROTECTION BARRICUSE: DRIVING, PARKING, STRENG MATERIALS, DUAPHIG MASTE, CONCRETE WASHOUT, ADDING PLL SOIL, TRENCHING, REMOVING SOIL OR CRUSBERIC.

ORANGE CONSTRUCTION FENCE

TREE PROTECTION 5
NOT TO SCALE COOS



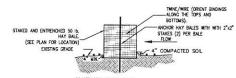
NOTES.

1. CONSTRUCTION ENTRANCES PROVOE AN AREA WHERE MUD CAN BE REMOVED FROM VEHICLE TIRES BETOKE THEY LEAVE THE CONSTRUCTION STE. THE MOTION OF THE VEHICLE AS IT MOVES DIVER THE GRAVEL CONSTRUCTION MATERIAL DISCOSES CACED MUD.

2. Fin ale CARDON OF THE VEHICLE OF THE GRAVEL PAD IS NOT SUFFICIENT TO DISCOSE MUD. THEN THE BIRES MUST BE MAKED BOTTON THE VEHICLE LEAVES THE STILL.

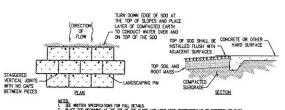
3. UTILIZE FRAVEL 2.7-5 (MIS.) TO MALETEL REMOVE LEAVES SHOULD BE AT LEAST 5" THOSE. THE PAD SHOULD BE AT LEAST 5" THOSE MOTION MOTION SHOULD BE APPROPRIATE TO VEHICLE SIZE.

- ROCK CONSTRUCTION ACCESS 2 0005



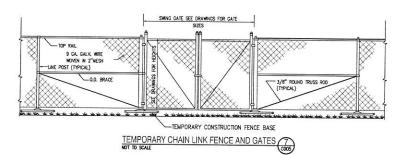
CONSTRUCTION SPECIFICATION
BALES WILL BE PLACED IN A SOURCE ROW, EDIGITIMES, ON THE CO.
OTHER, ALL BRILLS BUT BETT WELL-BOARD OF STRUCT-RED. THE
BAMBER WILL BE CHIERHOED AND BADDITIED. THE PRIST STAKE IN
BASE WILL BE CHIERHOED AND BADDITIED. THE PRIST STAKE IN
FORCE THE BALES TOCKTIER. THE CAP'S EXTREMS BALES WIST BE
OFFICE OF WELCOME.

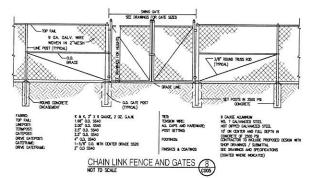
HAYBALE INSTALLATION 3

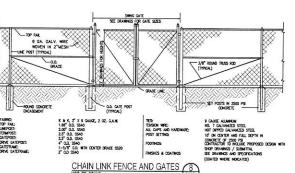


JIES.
22 BRITEN SPECIFICATIONS FOR PALL DETAILS.
PLACE SED SEEDMEN AT THE TIE OF THE SLOPE AND LONG EDGE PERPENDICULAR TO DIRECTION OF FLOWS.
SOO SHALL BE PROMIT ON ALL SLOVER HIS STEEPER, IN AREAS OF CONCONTRATED DRAWAGE FLOWS, AND
ARTHUL DOES DECIDE WITH PROMISED SHALL ON ALLERHOUS SOO.

SODDING DETAIL 6







SITE EROSION CONTROL DETAILS



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SCHOOL

COUNTY SCHOOL DISTRICT

DRIVE K-8 SCHOC SANTA ROSA C

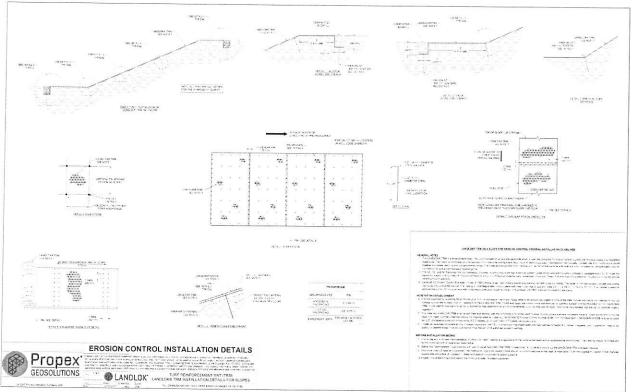
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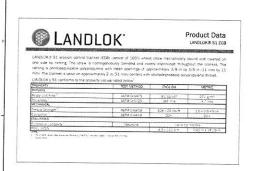


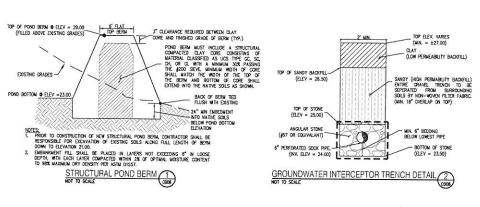
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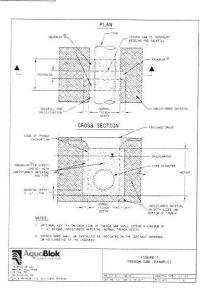
SITE EROSION CONTROL **DETAILS** 

170069 APRIL 3, 2019 DPJJ/JDG/ALM C005













DAG ARCHITECTS INC.

40 SOUTH PALAPOK PLACE - STE 261
PENSACOLA FL 22502
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SANTA ROSA COUNTY SCHOOL DISTRICT ELKHART DRIVE K-8 SCHOOL

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EROSION CONTROL MAT DETAILS

AS INDICATED