## SHEET INDEX

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## LEGEND

ABBREVIATIONS
，
RIGHT－OF－WAY
SET IRON Rod
ound IRon rod
SET CONCRETE MONUMENT
UTLITTY AND DRAINAGE EASEMENT
REINFORCED CONCRETE PIPE HIGH DENSITY POLYETHYLENE PIPE
top elevation
invert elevation
toe of slope
INISHED FLOOR
SEASONAL HIGH WATER LEVEL

## mection ofmaterflow

## Existing or proposed grad

－soll boring location
STREET LIGHT
proposed catch basin
water valve
Existing power pole
HydRant
SANITARY SEWER LINE
SANITARY SEWER LINE Existing water lin

## ATTENTION IS DIRECTED TO THE FACT THAT THESE PLANS MAY HAVE BEEN ALTERED IN SIZE WHEN OBTAINNG SCALED DATA

ORIGINAL SIZE 11＂$\times 17^{\prime \prime}$

## mportant

The information and design shown on these drawings is based on the best available information provided for design．The drawing is to scale as much as possible；however no measurements should be made by scaling from these
drawings as some items may be not to scale for drawing clarity．Any questions or conflicts should be brought to the engineer immediately for clarification or resolution．Polston Engineering Inc．shall not be responsible for any errors made by others caused by making assumptions about the plans or errors caused by coling the plans．Al con st required by any applicable government standards．

GENERAL NOTES：
GEMALN：
－CONSTRUCTION TO ADHERE TO THE CURRENT FLORIDA DEPARTMENT OF TRANSPORTATION STANDARDS AND SPECIFICATIONS
－CONTRACTOR SHALL LOCATE ALL UTILITIES PRIOR TO CONSTRUCTION AND AVOID ANY CONFLICTS．ANY CONFLICTS MUST BE BROUGHT TO THE ATTENTION OF THE ENGINEER IMMEDIATELY．UTILITIES SHOWN
－THE Co
THE CONTRACTOR WIUL BE RESPONSIBLE FOR ALL CLEARING AND REMOVAL OF EXCESS MATERIAL FROM THE PROJECT．
－A MAINTENANCE OF TRAFFIC PLAN WILL BE REQUIRED FOR ANY CONSTRUCTON WTHINTHE
左
－LOCAL TRAFFIC ACCESS MUST BE MAINTAINED THROUGHOUT THE PROJEC
－ALL TEMPORARY ROAD CLOSURES TO BE COORDINATED WITH DISTRICT STAFF．THE PUBLIC SHALL ALSO
BE NOTICED FOR ANY ROAD CLOSURES OR LANE CLOSURES．NO ROAD CLOSURES SHALL OCCUR ON

## PHASE 4 DRAINAGE

 IMPROVEMENTSPROJECT：
PHASE 4
DRAINAGE IMPROVEMENTS

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# SUN＇N LAKE <br> FLORIDA＇S CENTERPIECE <br> COMMUNITY 

SUN＇N LAKE OF SEBRING MPROVEMENT DISTRICT

ALWAYY CALL 811 TWO FULL BUSNESS DAYS BEFORE YOU DIG


## CULVERT REPAIR \& INSTALL NOTES:

## LOCATIONS SHOWN ON MAP ARE APPROXIMATE

-BACKFILL TO BE UTILIZED USING ACCEPTED CONSTRUCTION TECHNIQUES AS REQUIRED BY ANY APPLICABLE GOVERNMENT STANDARDS. CLEAN FILL IS TO BE USED WHEN REQUIRED.

PIPE DEPTH AND WATER TABLE IS TO BE TAKEN INTO CONSIDERATION DURING CONSTRUCTION. IN SOME PROJECT AREAS THE PIPE IS EXPECTED TO INTERSECT THE SEASONAL HIGH WATER TABLE. DE-WATERING MAY BE REQUIRED.
-ALL PIPE JOINTS TO BE WRAPPED FOLLOWING FDOT INDEX 280.
-ALL PRICES PROVIDED TO DISTRICT SHOULD BE FOR A COMPLETE FINISHED PRODUCT INCLUDING ALL LABOR AND MATERIALS TO COMPLETE THE CONTRACTORS WORK. THIS INCLUDES ANY HAULING OR DELIVERY.

## GENERAL NOTES

-THE CONTRACTOR SHALL COORDINATE ALL ACCESS PATHS WITH DISTRICT STAFF TO MINIMIZE IMPACTS OF PRIVATE PROPERTY THAT MAY NEED TO BE ACCESSED VIA EASEMENT.
-ALL WORK ON OR ADJACENT TO THE GOLF COURSE SHALL BE COORDINATED TO REDUCE IMPACT TO THE GOLF COURSE AND ITS PLAYERS.
-CONTRACTOR SHALL LOCATE ALL UTILITIES PRIOR TO CONSTRUCTION AND AVOID ANY CONFLICTS. ANY CONFLICTS MUST BE BROUGHT TO THE ATTENTION OF THE ENGINEER IMMEDIATELY. UTILITIES SHOWN ARE APPROXIMATE ONLY.
-THE CONTRACTOR IS RESPONSIBLE FOR LOCATING AND PROTECTING ALL UTILITIES AFFECTED BY THEIR WORK

THE CONTRACTOR WILL BE RESPONSIBLE FOR ALL CLEARING AND REMOVAL OF EXCESS MATERIAL FROM THE PROJECT AREAS AS NEEDED BY THEIR WORK.

UNDERSTAND THE REQUESTED SCOPES OF WORK.
-THE FINISH GRADES SHOWN ARE FOR THE FINAL GRADE AFTER SOD AND RESTORATION WORK. CONTRACTOR TO ACCOUNT FOR THIS IN THEIR GRADE WORK.

THE SWALE AND DISTURBED AREAS ARE TO BE RESTORED AND SODDED WITH SAME SPECIES OF SOD.

## MOT NOTES:

-THE CONTRACTOR WILL BE RESPONSIBLE FOR MOT WORK WHILE WORKING WITHIN THE PUBLIC RIGHT OF WAY. THIS INCLUDES ALL NECESSARY SIGNAGE AND BARRICADES REQUIRED FOR SAFE ACCESS AND DIRECTION
-A MOT PLAN MAY BE REQUESTED BY THE OWNER OR ENGINEER OF RECORD. THIS PLAN SHALL BE SUPPLIED BY THE CONTRACTOR TO VERIFY THEY ARE PROVIDING ADEQUATE TRAFFIC CONTROL MEASURES.
-THE MOT PLAN SHALL CONSIST OF A MAP OR SKETCH OF THE ROADWAY AND THE PROPOSED SIGNAGE AND BARRICADES. THE SIGNAGE AND BARRICADES SHALL FOLLOW FDOT STANDARDS















