

Vendor Information	
EARL PEELER DBA SERENITY TRANSPORTATION PO BOX 2238 LAKE CITY FL 32056	Vendor Number: 230695 Phone Number: 386-755-8924 Fax Number:
PO Number 2000371674	
PO Date: 03/18/2021 Terms of Payment: Net 45 days	Incoterm: FREIGHT NOT APPLICABLE
Invoice To Information	Ship To Information
PREFERRED DELIVERY METHOD: Email to: Collector-FPL-PO@fpl.com in .pdf format only. Only one invoice per .pdf file. Excel files cannot be processed through the system. If unable to email invoices, submit to the following: FLORIDA POWER & LIGHT CO ATTN: ACCOUNTS PAYABLE P.O. BOX 88808 NORTH PALM BEACH, FL 33408 All Invoices Must Reference a Valid Purchase Order Number	FPL LAKE CITY SOLAR PV PXX-0984 3103 EAST DUVAL STREET LAKE CITY FL 32055
General Information	
Questions of a commercial or contractual nature may be directed to Massiel Santana, Massiel.Santana@fpl.com Purchaser will accrue any applicable sales and use taxes. A copy of the direct pay permit will be provided upon request. This Purchase Order ("Purchase Document") is entered into among the legal entity named above on this Purchase Document ("Purchaser") and the legal entity named in the "Vendor Information" section above on this Purchase Document ("Supplier"). Any capitalized words used in this Purchase Document and not defined herein shall have the meaning described in the terms and conditions referenced below. DESCRIPTION OF WORK This Purchase Document is your authority to provide all labor, supervision, tooling, equipment and all other items and activities required for construction of Sunshine Gateway Viewing Platform (defined as the "Work"). All Work shall be performed in accordance with the attached "Appendix A Scope of Work Sunshine Gateway Solar". SCHEDULE All Work shall be completed by July 1, 2021. Upon receipt of this Purchase Document, Supplier Company Representative shall contact Purchaser Company Representative to finalize schedule for Supplier's performance of Work meeting Purchaser schedule requirements. TERMS AND CONDITIONS All Work provided under this Purchase Document shall be performed in accordance with the attached "General Conditions for Contract Work Fla Work 6.01.2020" and the "Supplier Safe and Secure Workplace Policy, Rev. 04-07-15," as well as any other documents listed as attachments below.	
Authorized Signature: <i>Alex Sobrevilla</i>	Date: 04/15/2021

FLORIDA POWER & LIGHT COMPANY

700 Universe Boulevard
Juno Beach, FL 33408

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Purchase Order: 2000371674

PO Number: 2000371674

Vendor Name: EARL PEELER

PRICING/COMPENSATION

The Purchase Document has a fixed not to exceed Contract Price of \$558,761.50 USD (US Dollars).

Pricing Breakdown:

State and county permits-Remove trees-Dig and haul dirt, reslope berm-rebar&con concrete for sidewalk an floor ADA approved, Labor
\$221,821.50

Railing & all alluminum powder coated top for platform \$214,800.00

Move & replace fence as per FDOT \$38,900.00

Sod trees & plants as per FDOT \$36,840.00

Block labor & mortar \$46,400.00

All other pricing shall be in accordance with the following rates:

Excavator- \$150.00 per hr

Dozer- \$130.00 per hr

Dump Truck- \$85.00 per hr

Skid Steer- \$90.00 per hr

Cat Loader- \$130.00 per hr

Contract Price shall not exceed this amount without an executed Change Form issued by Purchaser. Supplier Shall Invoice 100% of Contract Price upon final completion and Acceptance of the Work by Purchaser Company Representative.

COMPANY REPRESENTATIVES

Supplier Company Representative: Name: Earl Peeler Email: case450@comcast.net Phone: 386-623-4914

Purchaser Company Representative: Name: Gregory Hill Email: Gregory.hill@fpl.com Phone: 386-329-4620

OUT OF SCOPE WORK INSTRUCTIONS

Changes in the scope of this Purchase Document or additional scope requests will only be performed upon execution of a Change Form authorized by the contracts department, Integrated Supply Chain. This Change Form will outline the authorized Work to be performed.

ACKNOWLEDGEMENT

Supplier is required to countersign this Purchase Document and return it to the named Contract Agent prior to commencing Work. Supplier's execution and/or commencement of Work shall indicate Supplier's acknowledgement and agreement of this document, its attachments, and references. Failure to return this acknowledgment could result in payment of your invoices being delayed.

Either party hereto may choose to transmit its order, release, or acknowledgment documents electronically by EDI, email, or facsimile (fax). The parties agree that any such document transmitted via EDI, email, or fax will be considered original and signed by a party when received electronically by the other party. Neither party will contest the validity or enforceability of such documents based upon their electronic delivery or signature.

Name: _____

Signature: _____

FLORIDA POWER & LIGHT COMPANY

700 Universe Boulevard
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Vendor Name: EARL PEELER

Title: _____

Date: _____

Please return acknowledgement within five (5) working days via email to the following: Massiel.santana@fpl.com.

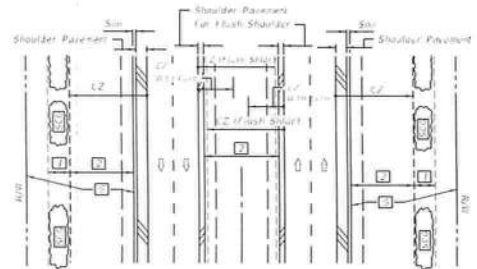
Attachments:

1. General Conditions for Contract Work Fla Work 6.01.2020
2. Supplier Safe and Secure Workplace Policy, Rev. 04-07-15
3. Appendix A Scope of Work Sunshine Gateway Solar
4. DOT field fence specs550-001
5. DOT Gate specs550-003
6. DOT Landscape tree planting spec580-001
7. DOT sod spec570-010
8. DOT Chain fence specs550-002
9. DOT erosion control vegetation 570-001

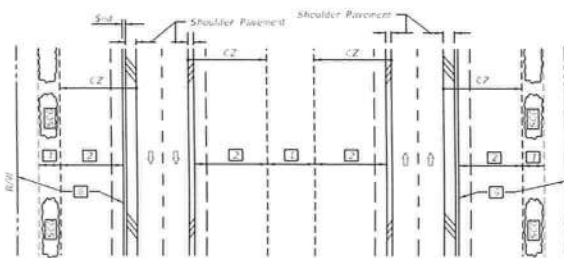
Item	Description	Quantity	UM	Performance Period	Unit Price	Extended Price
1	S-CIVIL CONSTRUCTION Sunshine Gateway Viewing Platform I/O B00000004999 - Sunrock Solar Environmental Support, G/L 5750320 TAX CODE : Purchaser to Accrue Any Applicable Tax	558,761.50	EA	04/15/2021 - 07/01/2021	\$ 1.00 / 1 EA	\$ 558,761.50

Order Not to Exceed

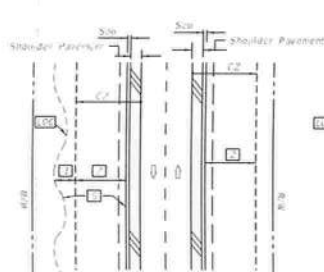
\$ 558,761.50



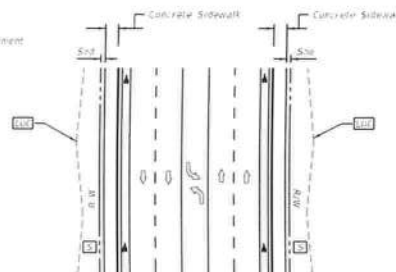
DIVIDED NARROW MEDIAN WITH OR WITHOUT CURBED MEDIAN



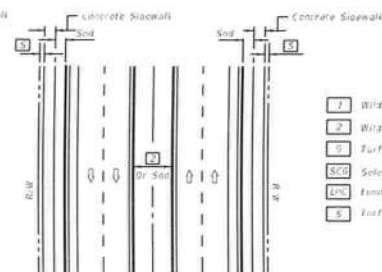
DIVIDED WIDE MEDIAN WITH OR WITHOUT CURBED MEDIAN



UNDIVIDED FLUSH SHOULDER



UNDIVIDED CURBED



DIVIDED CURBED

LEGEND

1	Wildflower Group #1
2	Wildflower Group #2
3	Turf (To Limit of Construction)
4	Selective Clearing And Grubbing
5	Limits Of Construction
6	Turf

WILDFLOWER SEEDING RATES	
Common Name (Botanical Name)	(lb/1000)
#1 Group	
Black-eyed Susan (<i>Rudbeckia hirta</i>)	2
Long-leaf Tickseed (<i>Chrysopsis lanceolata</i>)	10
Goldenrope Tickseed (<i>Chrysopsis racemosa</i>)	10
Laysanworth's Tickseed (<i>Chrysopsis Laysanworthii</i>)	10
Pine Thresh (<i>Gaillardia pulchella</i>)	10
Sulfur Star (<i>Rudbeckia hirta</i>)	2
Crimson Clover (<i>Trifolium incarnatum</i>)	15
#2 Group	
Annual Phlox (<i>Phlox drummondii</i>)	10
Pink Verbena (<i>Verbena tenuifolia</i>)	5
Laysanworth's Tickseed (<i>Chrysopsis Laysanworthii</i>)	10
Pine Thresh (<i>Gaillardia pulchella</i>)	10
Crimson Clover (<i>Trifolium incarnatum</i>)	15

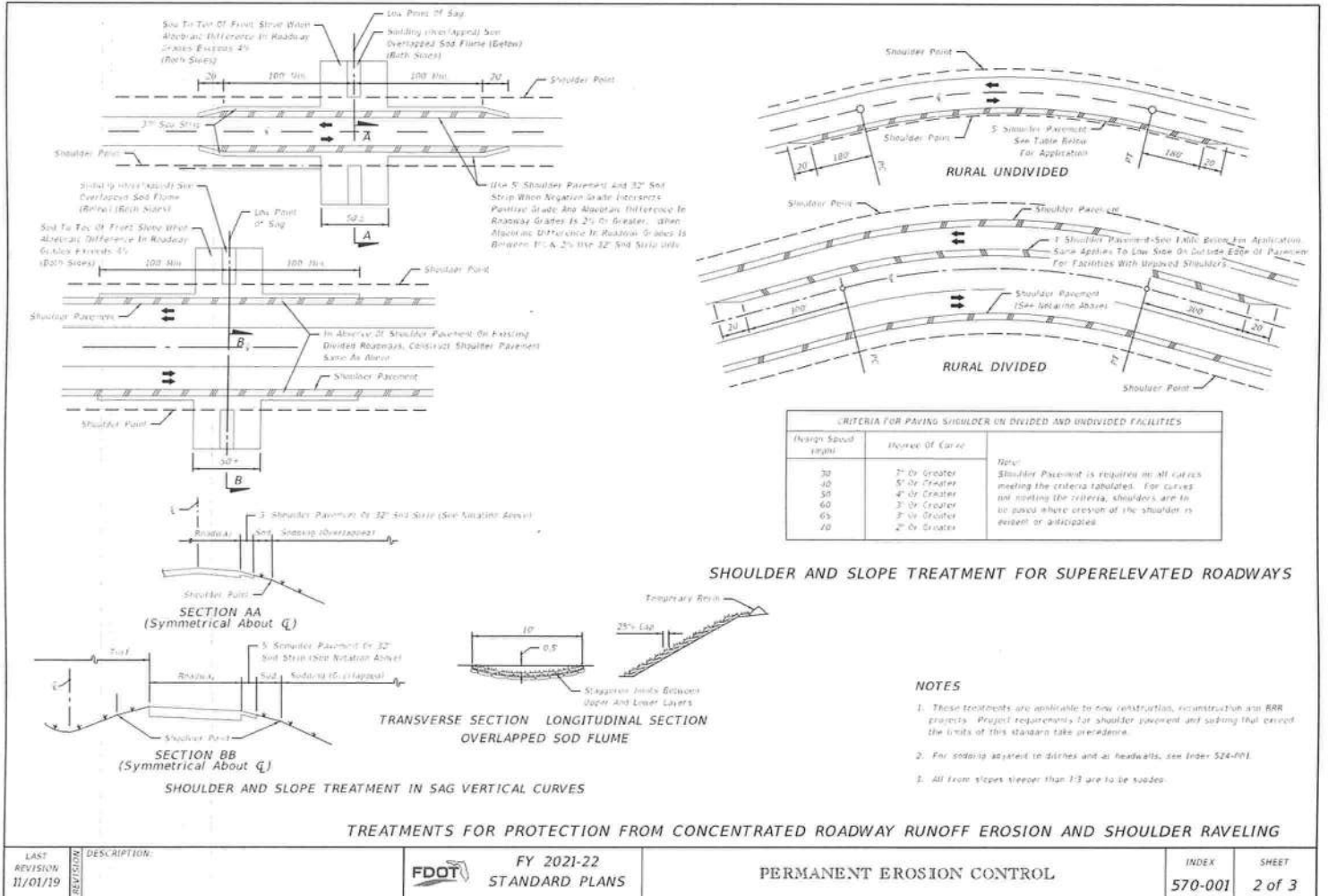
Note: Wildflower seeding rates are for restoring impacted wildflower areas.

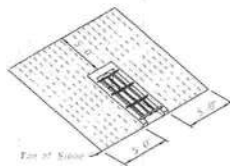
GENERAL NOTES

1. All turf establishment shall be performed meeting the requirements of Specification 570.
2. Activities such as clearing, grading, and excavating that will disturb one or more acres of land require coverage under the General Permit for Stormwater Discharge from Large and Small Construction Activities from the Florida Department of Environmental Protection, and implementation of appropriate pollution prevention measures to minimize erosion and sedimentation and properly manage stormwater.
3. Confirm compatibility of wildflowers with Seeding Zones.

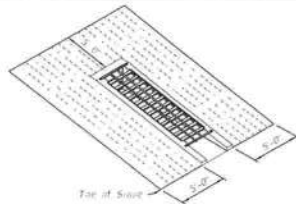
SEEDING ZONES



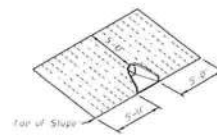




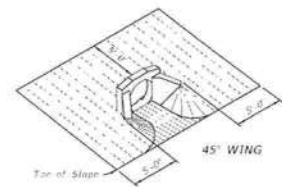
INDEX 430-010



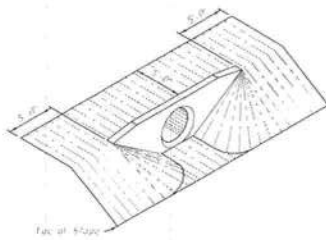
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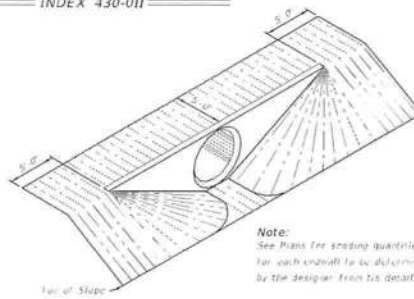
INDEX 430-020



45° WING

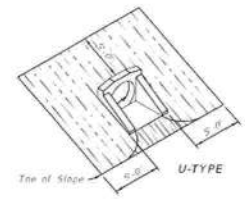


INDEX 430-030



INDEX 430-031 Through 430-034

Note:
See Plans for spacing quantities
for each endwall to be determined
by the designer from E.S. detail.



U-TYPE

INDEX 430-040

TABLE 2: SOD QUANTITIES (SY)

TABLE 2: SOD QUANTITIES (SY)																								
INDEX 430-010		INDEX 430-011				INDEX 430-020		INDEX 430-030												INDEX 430-040				
		SLOPE						SLOPE												SLOPE				
PIPE SIZE	1:4	1:2	1:3	1:4	1:6	ALL SLOPES		1:2	1:3	1:4	1:6	1:2	1:3	1:4	1:6	1:2	1:3	1:4	1:6					
		PIPES				PIPES		PIPES												PIPES				
12"	1		1	1	1	1		1	2	2	1	2	2	1	2	2	1	1	1					
15"	15	12	15	16	17	23		11	19	21	24	22	26	29	26	30	33	34	38					
18"	16	14	16	17	19	25		11	21	24	22	26	29	33	30	34	38	39	44					
21"								12																
24"	19	15	17	18	21	28		14	26	30	31	37	41	42	38	44	50	50	58					
27"								15																
30"	21	17	18	21	24	32		16	31	37	42	38	46	53	48	55	63	62	74					
36"								18	37	44	52	46	56	65	56	67	79	76	91					
42"								19	43	52	62	55	67	79	67	83	96	91	111					
48"								21	50	62	73	64	79	93	78	97	115	108	131					
54"								21	57	71	85	74	92	110	91	113	130	126	157					
60"								22																
66"								25																
72"								26																
1) Endwall With Baffles																								

1) Endwall with Baffles

SOD PLACEMENT AT PIPE/CULVERT END TREATMENTS

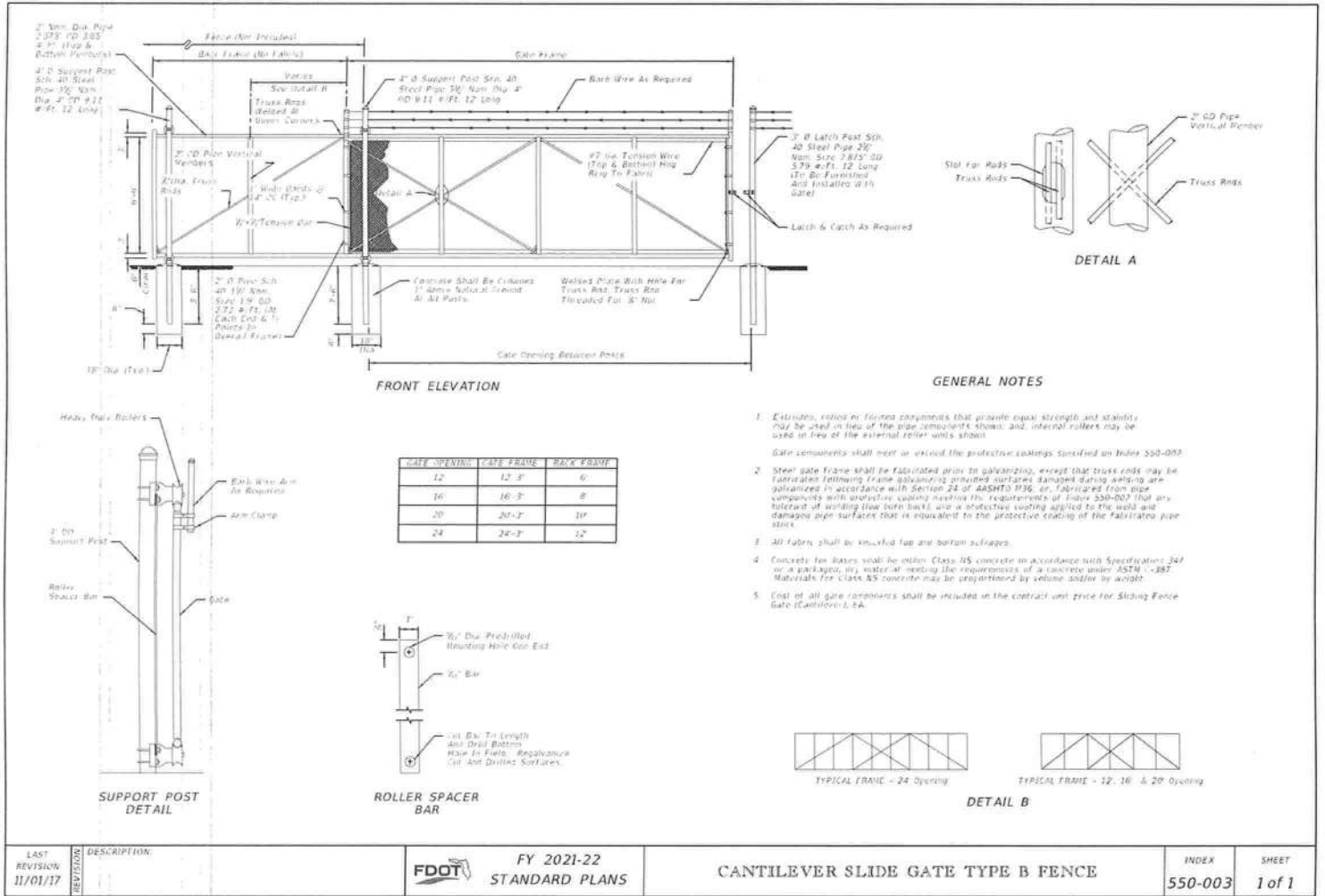
LAST REVISION 11/01/19	DESCRIPTION	FDOT FY 2021-22 STANDARD PLANS	PERMANENT EROSION CONTROL	INDEX 570-001	SHEET 3 of 3
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UNDER 4" CALIPER TREE PLANTING
WITH UNDERGROUND BRACING

1. Planting guidelines are based on standard horticultural requirements and are provided for plant establishment purposes only. Do not attempt to apply when tracing is intended to address safety considerations. When tracing for safety, refer to:
Drainage: orientated drains and related details. Drainage guidelines are not intended to apply when the free flow drain is within
100% of the distance of a channel, reduction of elevation, upper drainage wet lands, wet standards and properties.
Shrub and plant placement: when needed is interpreted to be greater than 4 feet diameter and placed on 1:2 slope or steeper.
2. All dimensions are in feet, unless indicated for illustrative purposes only. Dimensions shown for wide materials are nominal.
Dimensions shown are Vertical/Horizontal.
3. Remove plant containers prior to planting. Remove a minimum of the top 1/2 of burlap fabric, or wire mesh for plants not
grown in containers.
4. Add no more than 1" of soil to cover the deepest root of any all tree. Set the top of rootball 1"-2" above finish grade after
settling and set no more than 10mm.
5. Backfill with loam-based existing soil or as shown in the plans. Remove rocks, sticks, or other deleterious material greater
than 1" in any direction prior to backfilling. Water and tamp to remove air pockets. Contact the Engineer prior to planting
any plant in a new drainage area.

6. Construct sawn strips of the er edge of the planting pit at a height of 2' and gently, sloping sides unless a permanent, sunbake up in the irrigation system is provided. Do not pile soil on top of sawn strip.
7. Construct a 2' deep layer of moist placed er at the edge of the trunk flare, around the base of which, or solidly, around ground cover. Leave little mulch against the tree trunk.
8. Install girding with minimum 1" wide vinyl or polypropylene straps with a minimum 40 lb break strength. Check straps monthly, and adjust as required to eliminate girding of tree. Locate all wood stakes beyond the edge of soil ring in the girding area and use a minimum of 18 gauge twisted grade unless otherwise specified. Alternate tree girding and girding systems specified or approved by the Engineer may be used in the tree girding and girding methods detailed on the notes.
9. Relocated Trees and Pulpits. Move relocated trees and pulpits in accordance with the Contract Instructions. Remove bracing at the conclusion of the contract or as directed by the Engineer. Bracing in stakes must not damage or become entangled in the tree bark.
10. Use 2" x 2" minimum wood stakes unless otherwise shown in the plans or directed by the Engineer. Use wood marking if permitted in letter in accordance with the Standard Grading Rules for Southern Pine.
11. Drive stakes with existing, unscratched and untreated chiselpoint may be provided in precast culminate in the state for precast culminate existing with that do not prevent satisfactory stability.



LAST
REVISION
11/01/17

DESCRIPTION



FY 2021-22
STANDARD PLANS

CANTILEVER SLIDE GATE TYPE B FENCE

INDEX
550-003

SHEET
1 of 1