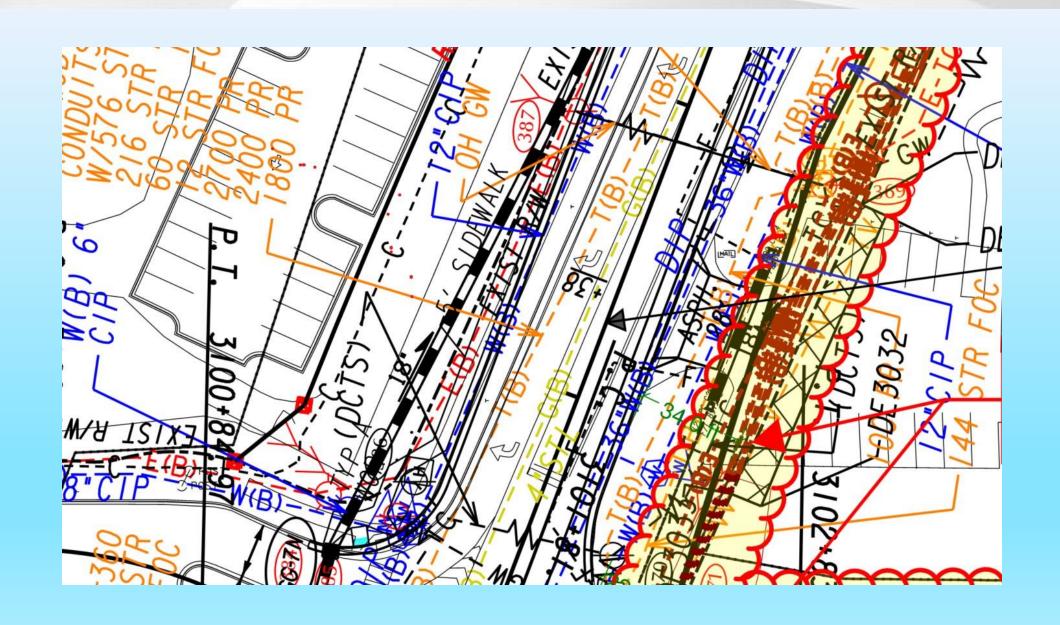
## Got Plans – How to read Georgia Power Plans

**Galen Davis and Mark Tilden Project Managers - DOT/Franchise** 



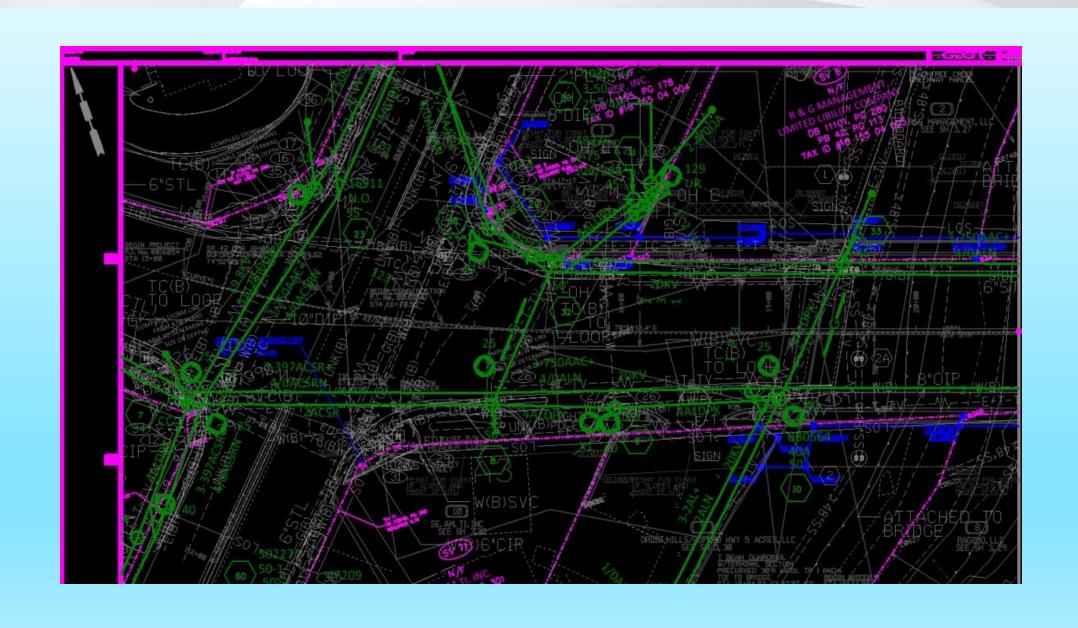
## **Project Plans**



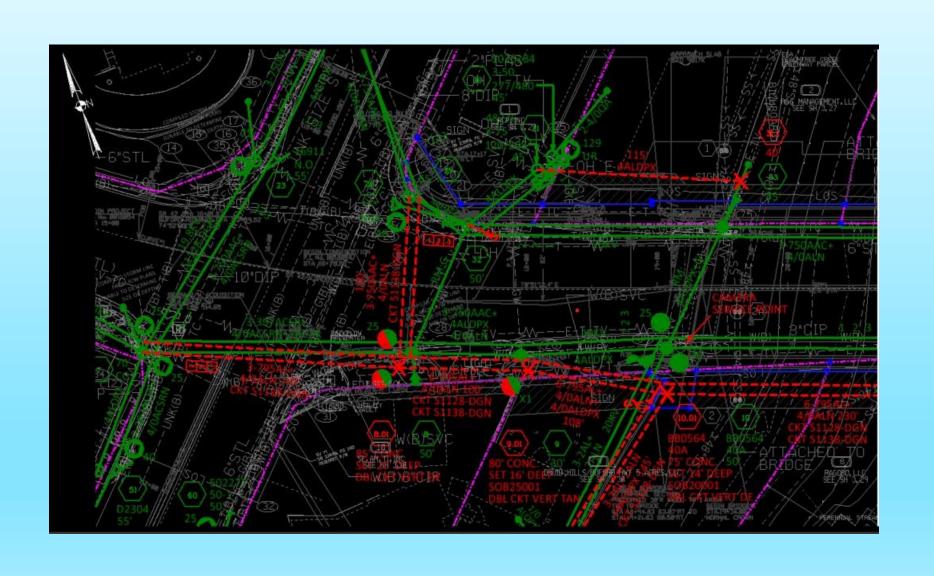
#### **GDOT**



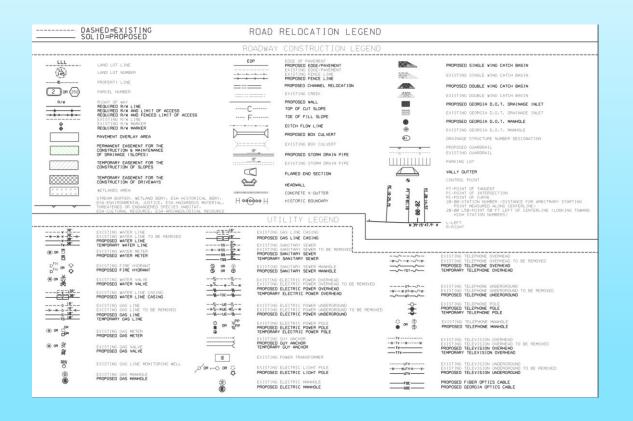
#### **GPC First SubmissionPlans**

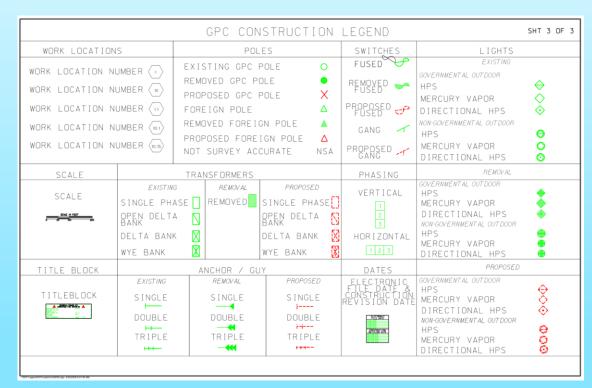


#### **GPC Construction**



#### GDOT vs GPC Map Legend





## GDOT vs GPC Symbology

	GPC	DOT
EXISTING UNDERGROUND TRANSFORMER		E
PROPOSED UNDERGROUND TRANSFORMER	[]	E
EXISTING OVERHEAD TRANSFORMER		E
PROPOSED OVERHEAD TRANSFORMER		E
<b>EXISTING</b> POLE	O A	$\leftarrow$
PROPOSED POLE	$\times$ $\triangle$	-
<b>EXISTING</b> ANCHOR		
<b>PROPOSED</b> ANCHOR	  +  +++	
<b>EXISTING</b> OVERHEAD LINE		
PROPOSED OVERHEAD LINE		
<b>EXISTING</b> UNDERGROUND LINE		
PROPOSED UNDERGROUND LINE		EEE
LINE REMOVAL		*

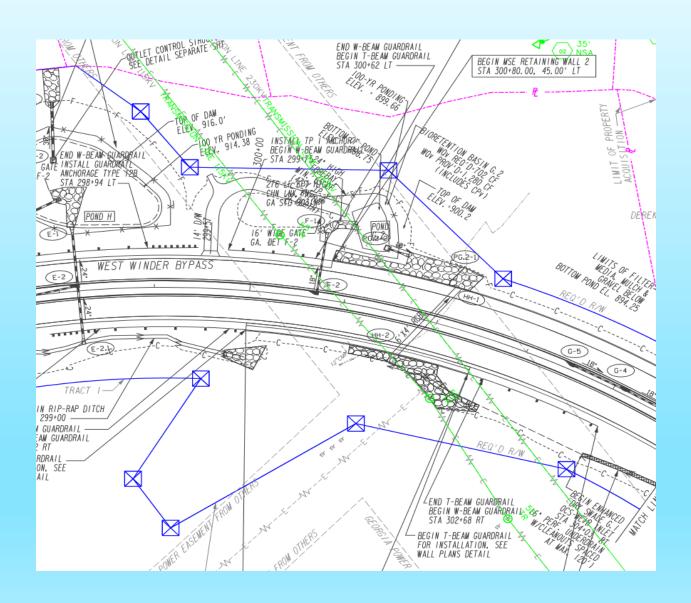
#### **Transmission**





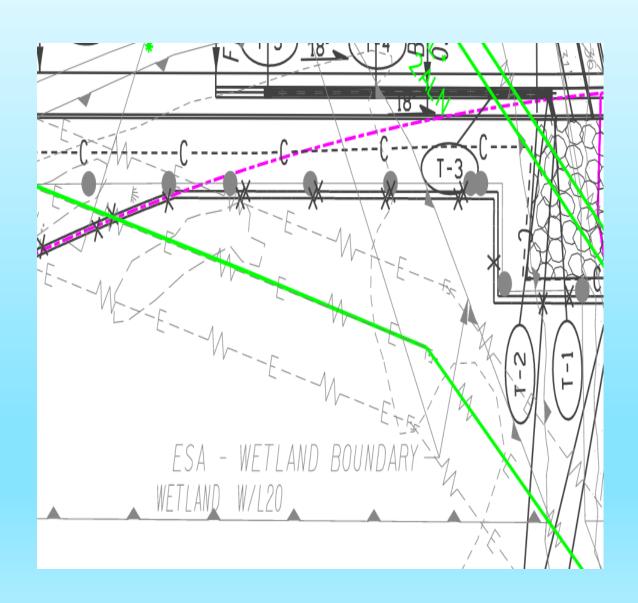


#### **Transmission**



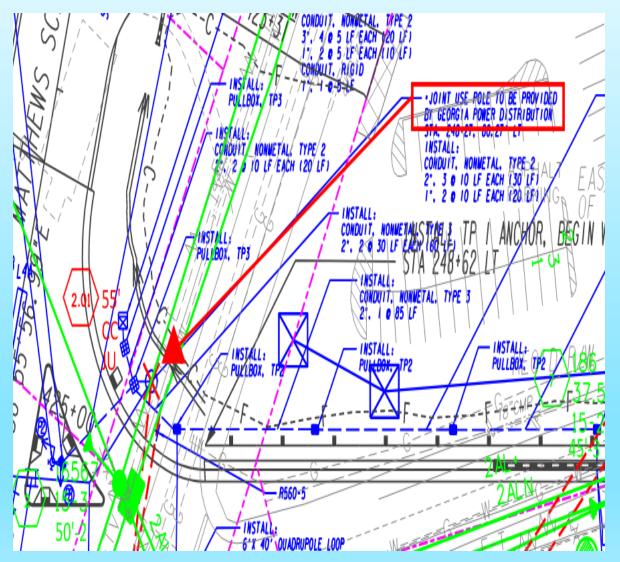


#### **Transmission**





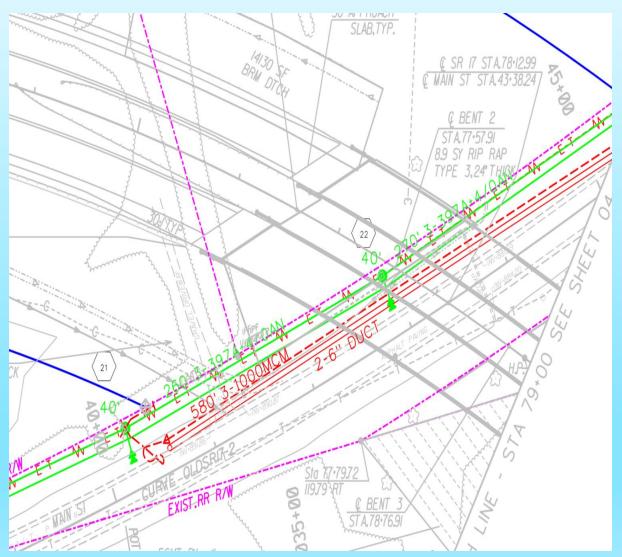














- Tangent Riser pole
- Note no foreign attachments can be made

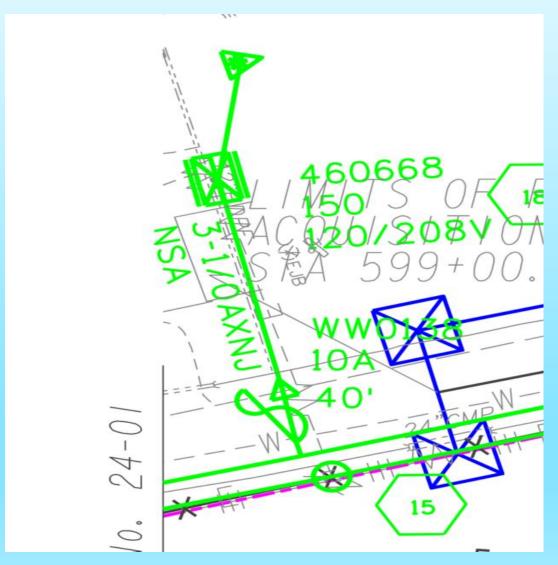








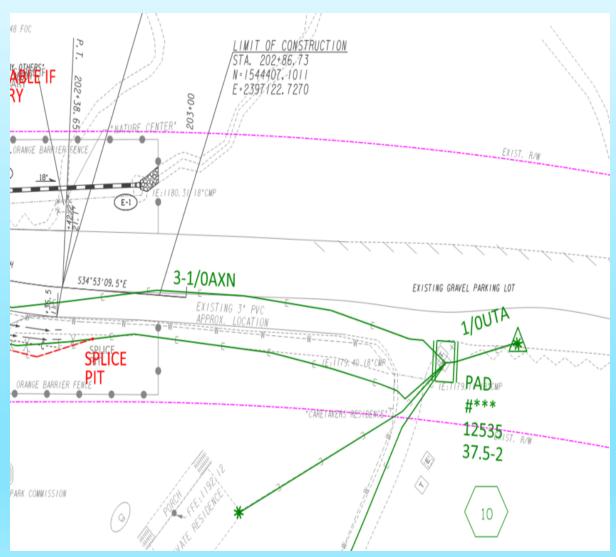














## Distribution (GRID Improvements)

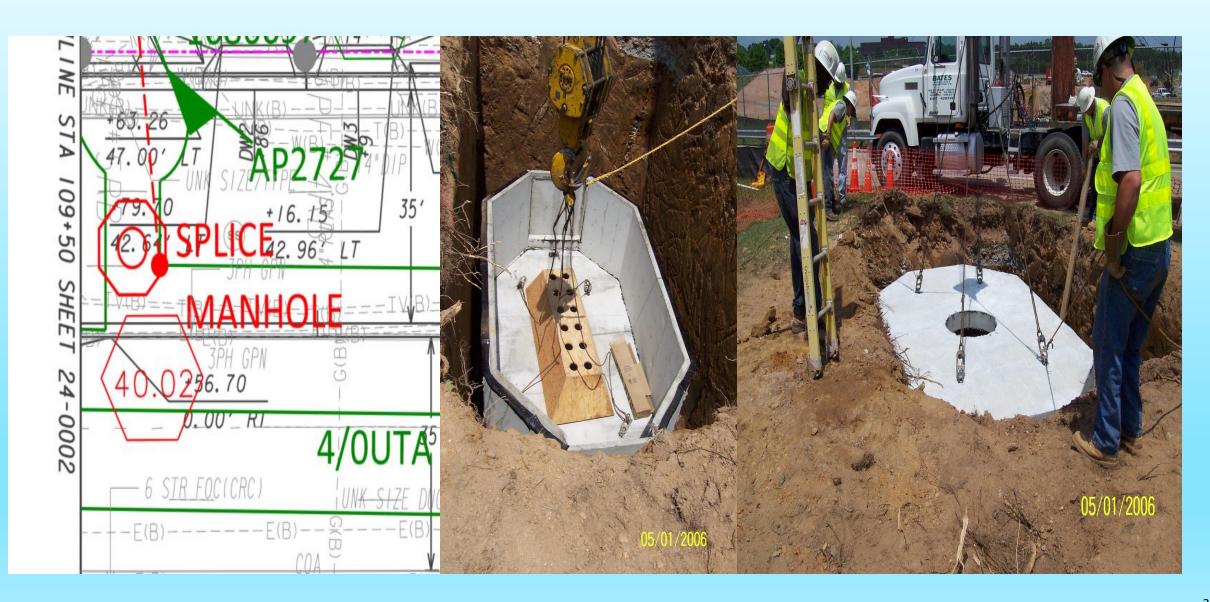




## Network Underground



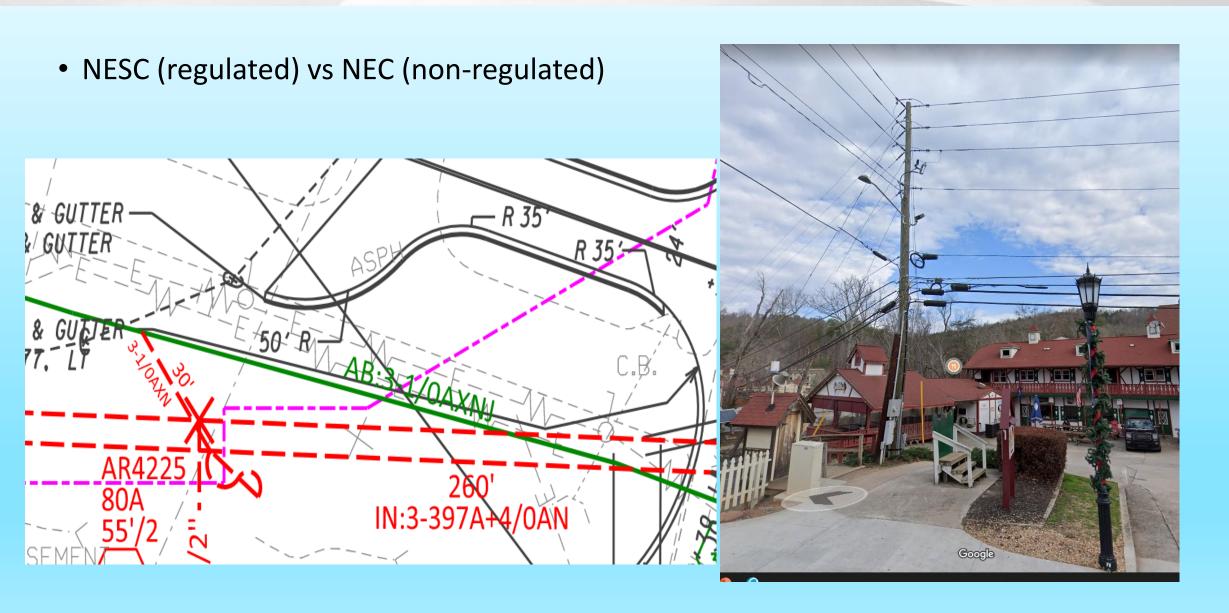
## Network Underground



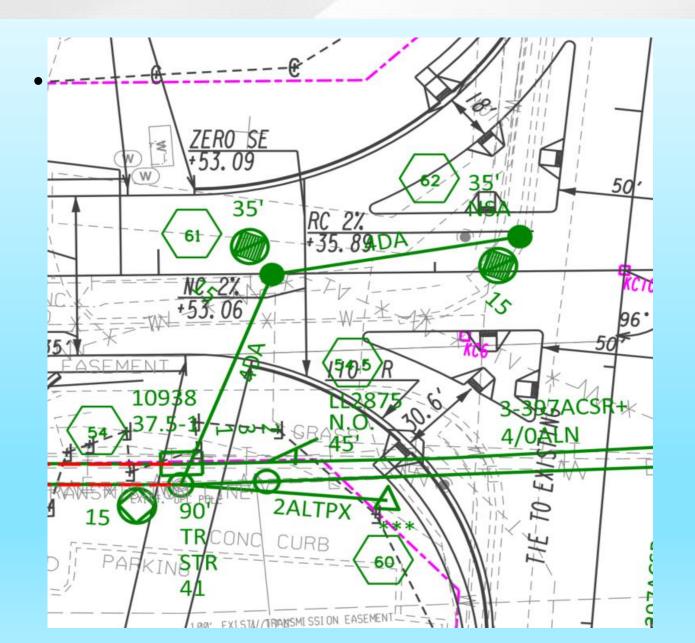
## Network Underground



## Lighting



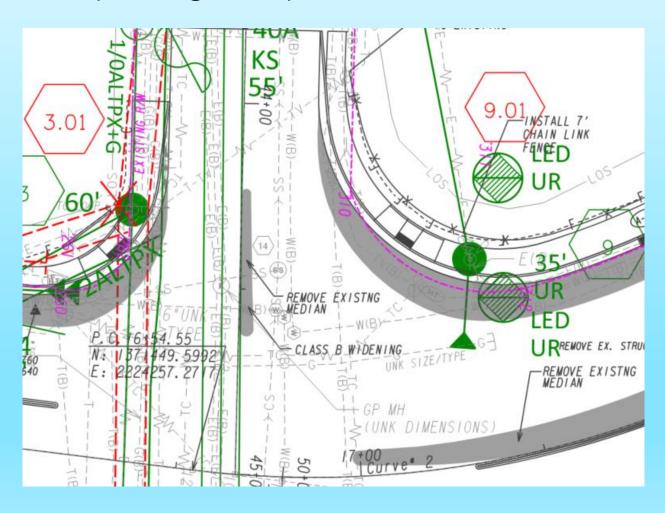
## Lighting



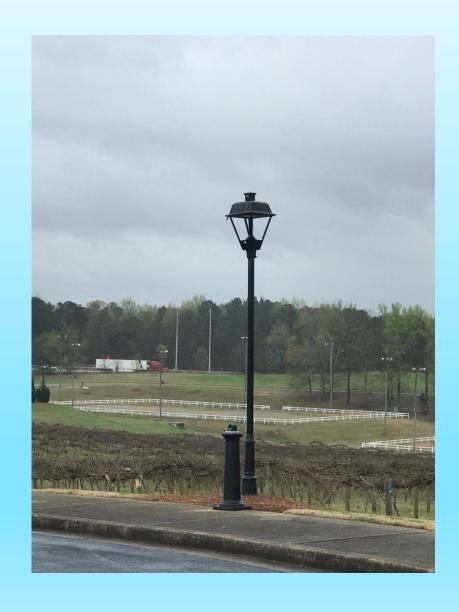


## Lighting

NEC (non-regulated)

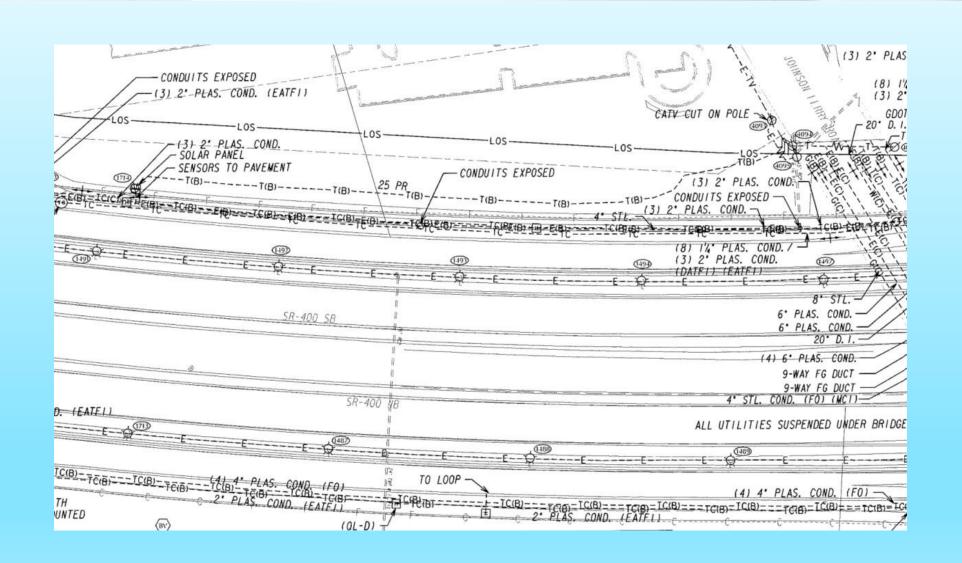








#### Not all "E" is GPC



# QUESTIONS???

