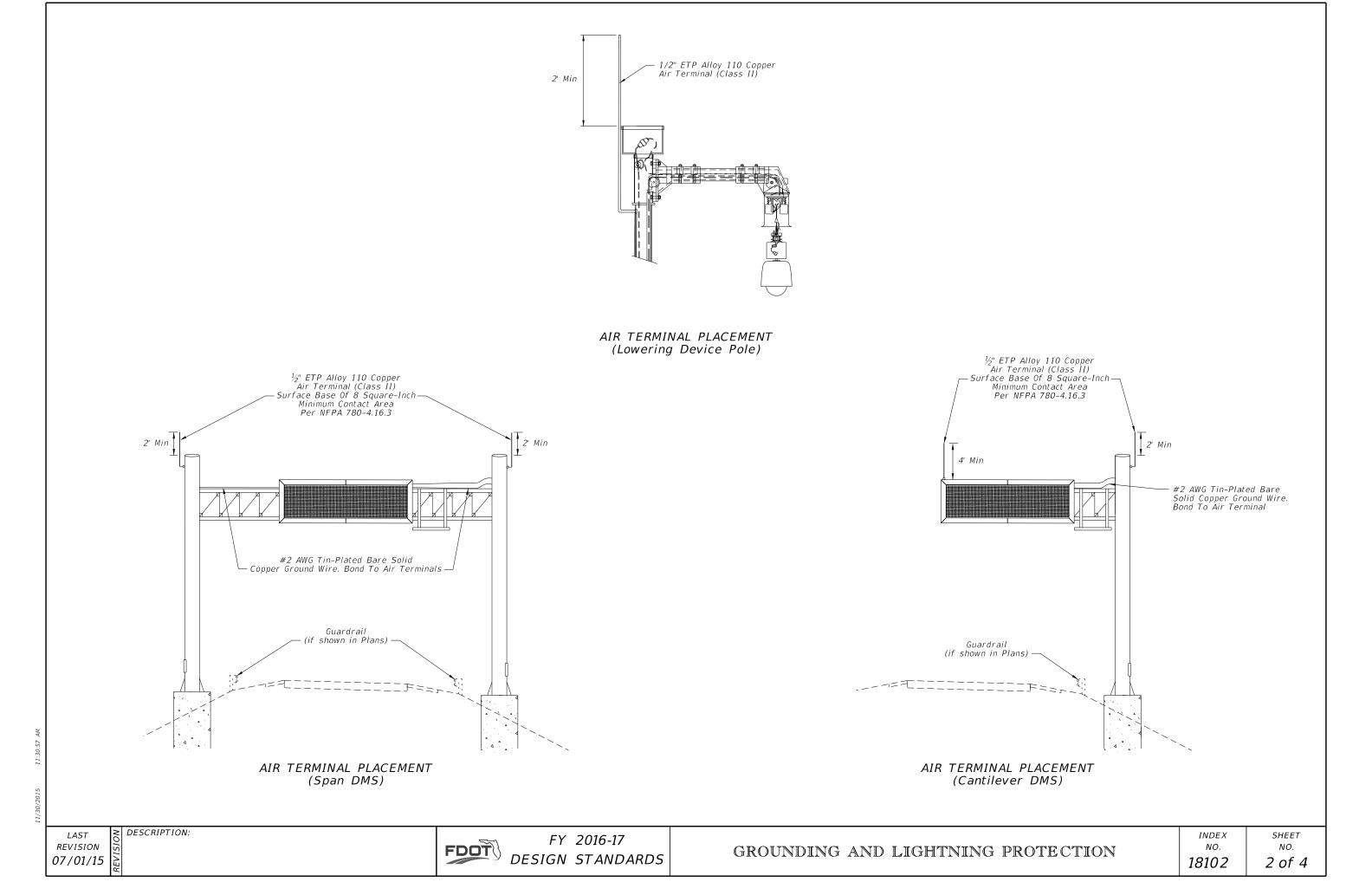
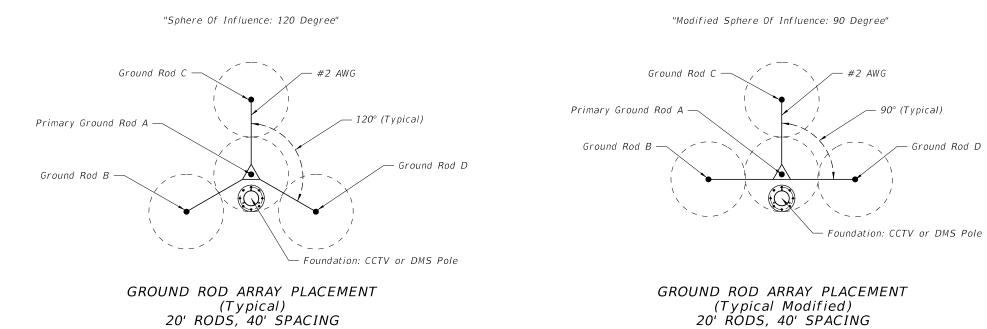
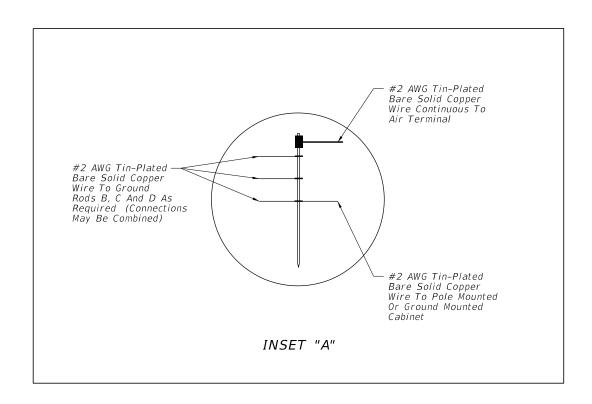


Alloy 110 Copper ninal (Class II) Listed		
9 AWG Tin-Plated Bare Solid Ground Wire To The Air Terminal		
May Be Routed Internally nally According To Project ments		
crete Poles That Do Not Have ed Ground Wire, Install #2 AWG ed Bare Solid Copper Wire. Clam rete Pole @ 3' Intervals. Bond To ninal And Ground Rod With mic Welds.	p o	
PVC Conduit Sleeve Shall Be I To Protect Any External Ground om Mechanical Damage. Ensure Are Sealed To Prevent Water n.	1	
unted Cabinet		
or Grounding Conductors		
MIN. Ground Rod A MAX. Primary Ground Rod Assembly (See Inset A)		Ground Rod B As Required
Pull Box		Min.
Exothermic Weld		18"
AWG To Ground Rod C As Requir AWG To Ground Rod D As Requi		<u>F</u>
∜g" Diameter By 20' Long └── Copper-Clad Steel Ground Ro Driven Into Undisturbed Eart	ds	
40' Typ.		
	INDEX	SHEET
TECTION	_{NO.} 18102	NO. 1 of 4







FY 2016-17 FDOT DESIGN STANDARDS

DESCRIPTION: LAST REVISION 07/01/14

Ground Rod D

TECTION	INDEX	SHEET
	NO.	NO.
	18102	3 of 4

