



Typical padmount and subsurface equipment sizes and descriptions

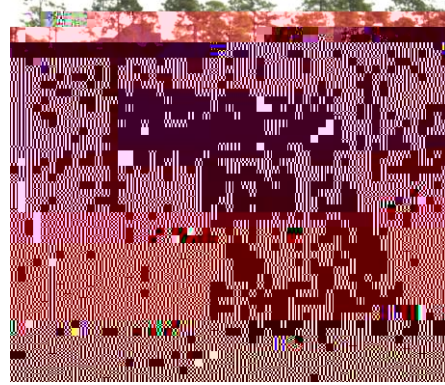
Secondary pedestal

Typical dimensions:
 20”W x 12”D
 Typical above grade: 18” – 22”

Material: Fiberglass

Clearance requirements: 3 feet on all sides

Note:
 Other utilities (such as telephone, cable TV) may locate their equipment near our secondary pedestal. Provided they leave adequate access and working room, they may locate equipment within the 3-foot zone to reduce clutter.



Padmount transformer

Typical pad dimension: 43”W x 37”D
 Typical above ground height: 26” – 38”

Material: Stainless steel on fiberglass pad

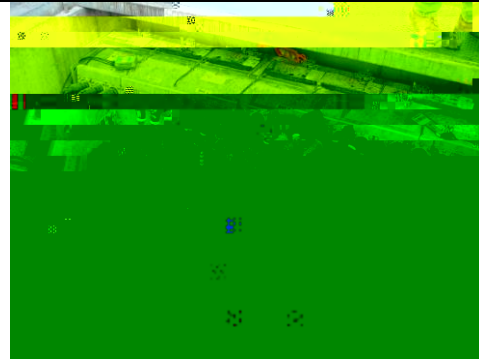
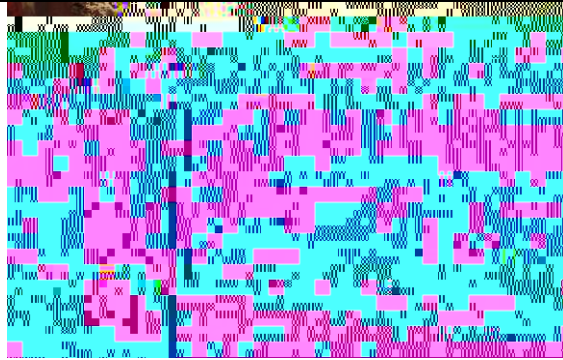
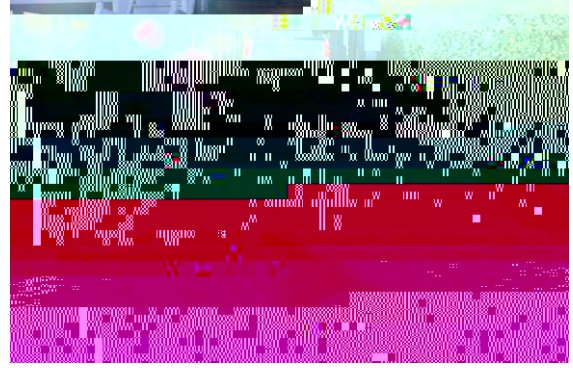
Clearance requirements:
 3 feet on sides and back, 10 feet on front



Subsurface Vault

Typical dimensions:
10'L x 9.5'W x 6.3'D (below grade)

Concrete vault with metal lid



Wood pole with secondary dip

Typical height:
35' Cl 5 (29.5' above ground)

Other: _____.



Wood pole with transformer and secondary dip

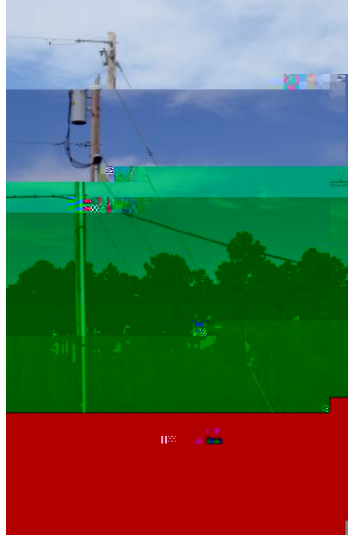
Typical height:

35' C1 5 (29.5' above ground)

40' C1 4 (34' above ground)

45' C1 3 (38.5' above ground)

Other: _____.



Wood pole with primary dip

Typical height:

40' C1 4 (34' above ground)

45' C1 3 (38.5' above ground)

50' C1 2 (43' above ground)

Other: _____.

