

# Equipment Pads

---

## Table of Contents

12kV Capacitor Bank Pad Placement: Adjacent to Sidewalk.....	RS-7
25kV Capacitor Bank Pad Placement: Adjacent to Sidewalk.....	RS-8
Residential Transformer Pad: One 1 Ph, 12 or 25kV, Phase to Neutral.....	RS-13
Residential Transformer Pad: Two 1 Ph, 12 or 25kV, Phase to Neutral.....	RS-14
Secondary Meter Pad: Commercial/Residential, 1 Ph, 12 or 25kV.....	RS-18
Commercial Transformer Pad: One 1 Ph, 12 or 25kV.....	RS-19
Commercial Transformer Pad: Two 1 Ph, 12 or 25kV.....	RS-20
Commercial Transformer Pad: Three 1 Ph, 12 or 25kV.....	RS 21
Residential Transformer Pad: 1 Ph, 12kV, Phase to Phase .....	RS-28
Transformer Pad: 3 Ph, 12/25kV, 75-750KVA .....	RS-35
Transformer Pad: 3 Ph, 12/25kV, 500-2500KVA .....	RS-37
Transformer Pad: 3 Ph, 12kV to 4kV Step Down .....	RS-40
Transformer Pad: 3 Ph, 25kV to 12kV Step Down .....	RS-41
Cabinet Pad: Fuse, 15kV.....	RS-45
Cabinet Pad: Fuse/Meter and 12kV Capacitor Bank.....	RS-46
Cabinet Pad: Capacitor Bank, 25kV .....	RS-58
Service Pedestal Pad: Mobile Home .....	RS-70

				Electric Service Requirements		<b>RS-INX</b>
				<b>Table of Contents: Equipment Pads</b>		
Drawn:	Eng:	Appr:	Date:			Revision: 0
LL	HW	HW	6/09			Page 1 of 2

THIS PAGE INTENTIONALLY LEFT BLANK

				Electric Service Requirements		RS- <b>INX</b>
				Table of Contents: Equipment Pads		
Drawn:	Eng:	Appr:	Date:	Revision: 0		
LL	HW	HW	6/09	Page 2 of 2		