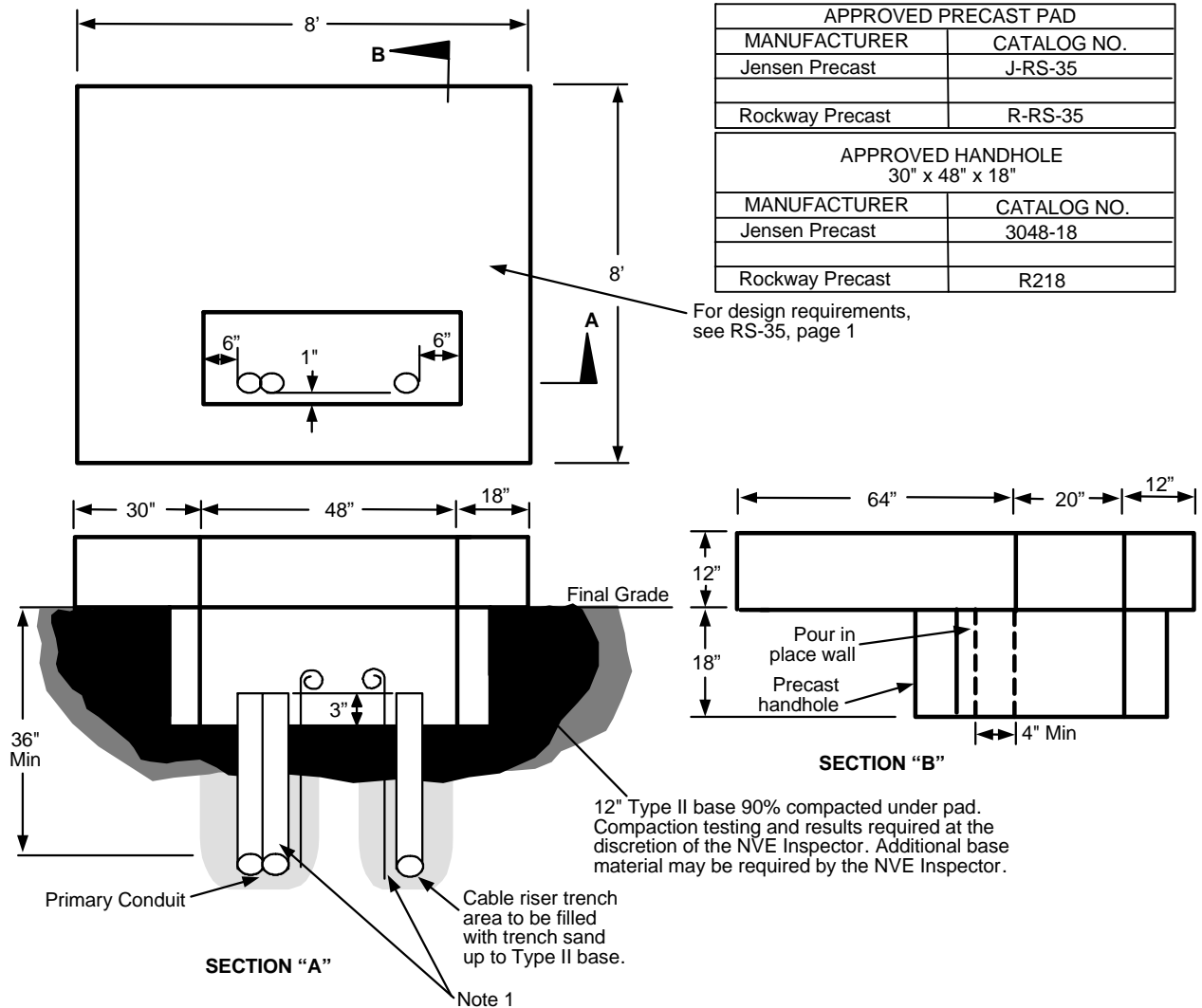


Installation Requirements




NOTES:

- Grounding by customer shall be 2-50' #2 stranded bare copper ground wires laid in the bottom of the conduit trench in opposite directions with 2-5' tails in the pad opening.  
**NOTE:** Only at the discretion of NVE's inspectors, a 1/2" x 8' copper ground rod can be installed.
- For location and clearances to other structures, see RS-5.
- Retaining wall required when grade from bottom of pad rises and lowers more than 1' in 5' horizontally.
- All secondary conduits shall be located within 24" of the right side of the pad opening.
- The top of the pad shall be leveled and must clear the final grade by 12".

				Electric Service Requirements		<b>RS-41</b>
				<b>Transformer Pad: 3 Ph, 25kV to 12kV Step Down</b>		
Drawn:	Eng:	Appr:	Date:			Revision: 1
DH	DH	DA	10/06			Page 1 of 2

THIS PAGE INTENTIONALLY LEFT BLANK

				Electric Service Requirements		RS-41
				Transformer Pad: 3 Ph, 25kV to 12kV Step Down		
Drawn:	Eng:	Appr:	Date:	Revision: 1		
DH	DH	DA	10/06	Page 2 of 2		