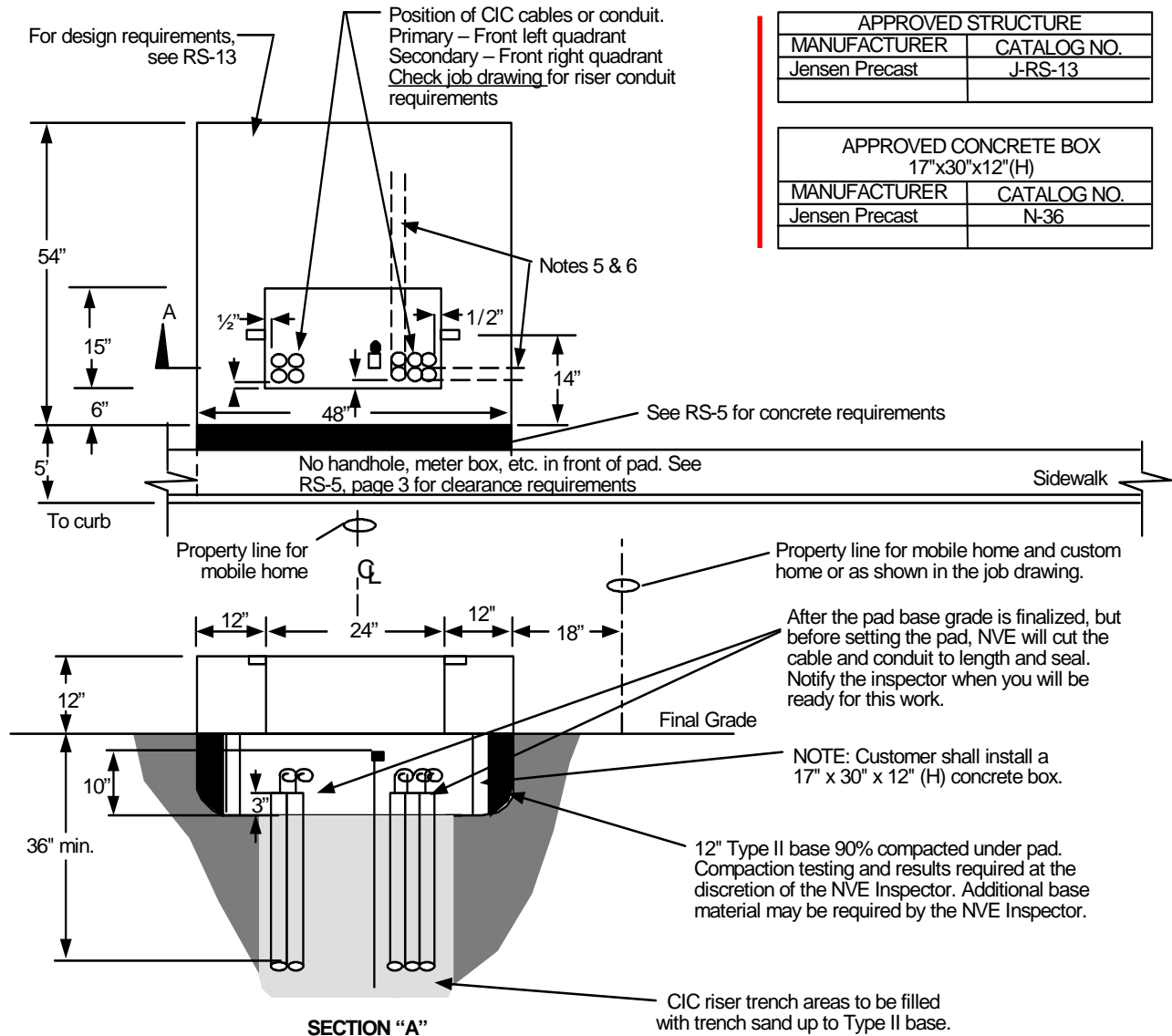


# Equipment Pads

## INSTALLATION REQUIREMENTS




### NOTES:

1. Ground rods per UT-121, by NVE. (Qty. 2 – 1/2" x 8' Rod)
2. Grounding in accordance with the 2012 NESC C2-2012 Section 9, Grounding Methods for Electric Supply and Communications Facilities or latest version.
3. For location and clearances to other structures, see RS-5.
4. Retaining wall required when grade from bottom of pad rises or lowers more than 1' in 5' horizontally.
5. Telephone and cable TV ground wires and clamps shall be installed by them.
6. 3" stubouts must be installed for future homes. Stubouts must clear pad by 6". Depth marker must be installed to locate 3" stubout.
7. 4" DB 60 PVC for 500 kcmil triplex, if required.
8. Stubouts for future services must be placed in front of the other services.

	Electric Service Requirements			RS-28
	Residential Transformer Pad: One 1Ph, 12kV, Phase to Phase			
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				Electric Service Requirements		RS-28
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