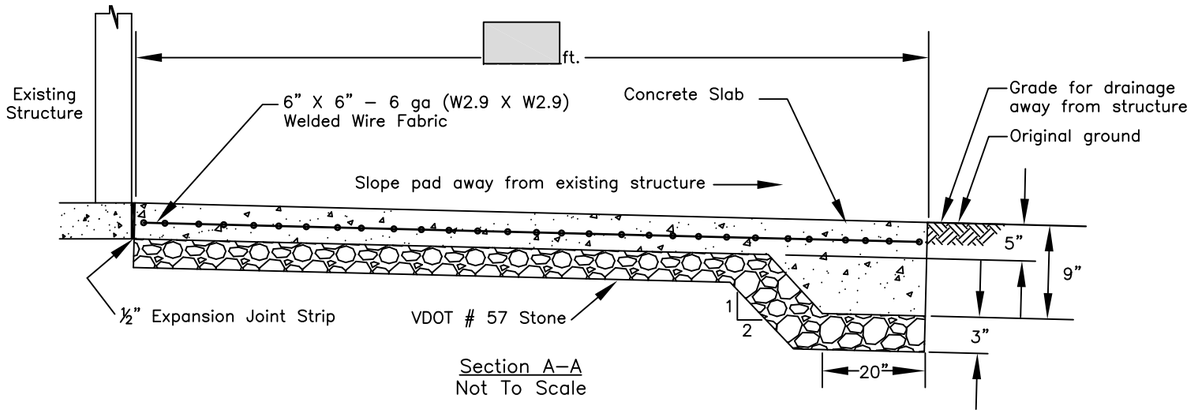
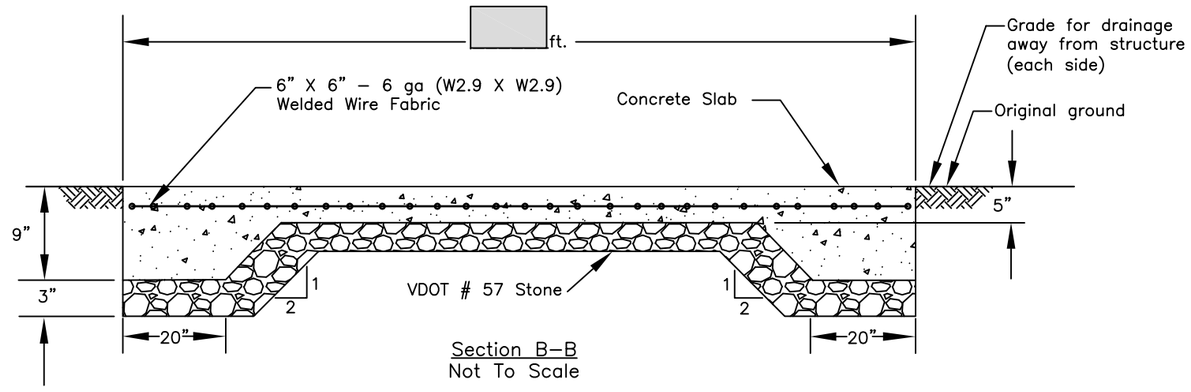
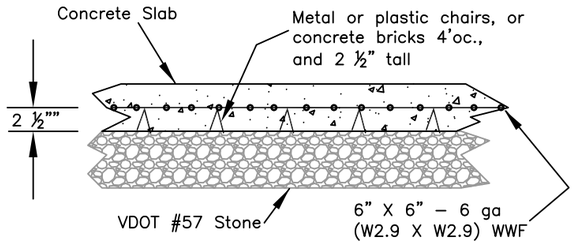


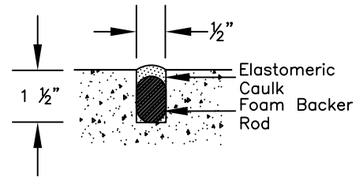
Section A–A
Not To Scale



Section B–B
Not To Scale



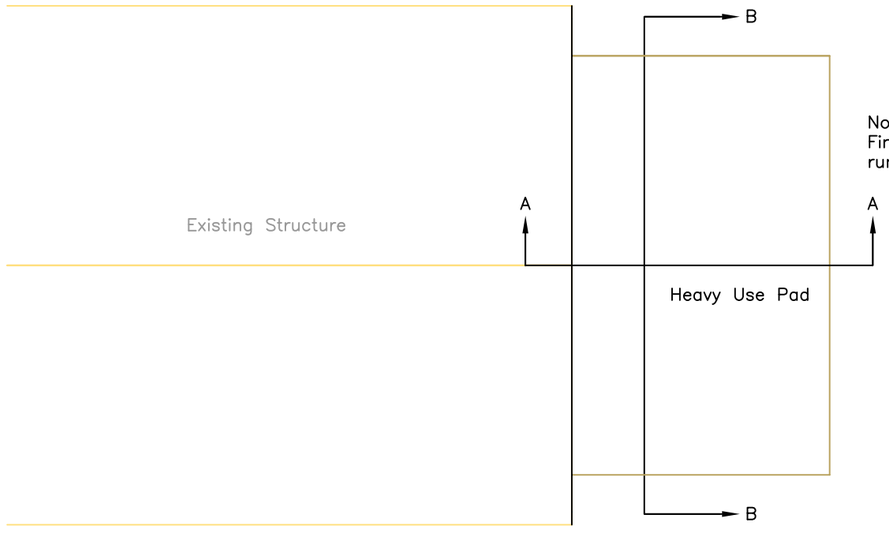
Concrete Pad Detail
Not To Scale



Contraction Joint Detail
Not To Scale

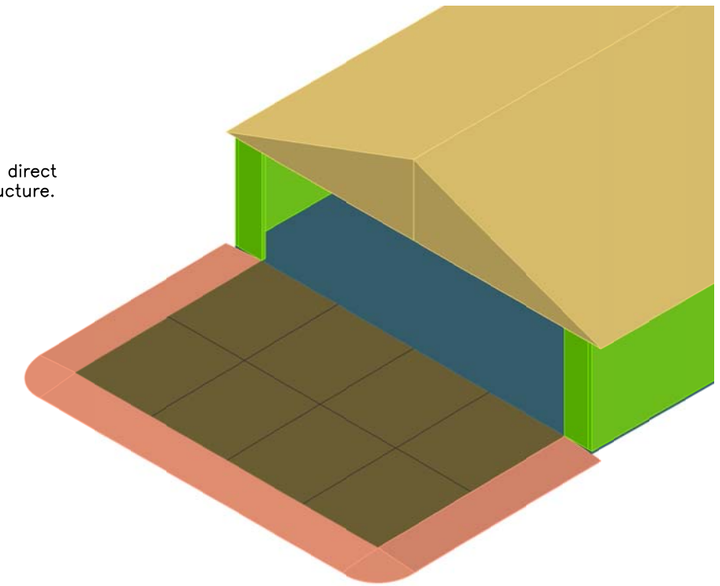
Construction Notes:

1. The concrete shall have a minimum 28 day compressive strength of 4000 psi.
2. The concrete surface shall be finished to create a non–slip surface by grooving (3"–5" spacing) or by other methods as approved by the engineer.
3. Contraction joints shall be placed at 20 foot intervals, each way, on the slab.
4. Contraction joints shall be formed in fresh concrete either by hand tooling or saw cutting. Joints shall be formed as soon as practical after concrete finishing, but in no case longer than eight hours after concrete has been placed.



Note:
Final grading around the pad shall direct runoff away from the pad and structure.

Plan View
Not to Scale



Isometric View
Not to Scale

VIRGINIA ENGINEERING STANDARD DRAWING	
/s/ Mathew Lyons, SCE	Standard Drawings shall NOT be altered without State Conservation Engineer Approval
STANDARD DWG NO.	VA–SO–504–Loading Pad
DATE 09/07	SHEET 1 OF 1

Date
Designed
Drawn
Checked
Approved

Poultry House HUAP, Loading Pad

NRCS
Natural Resources Conservation Service
United States Department of Agriculture

File Name
VA–SO–504.dwg

Drawing Name
Poultry House HUAP, Loading Pad

Sheet of