Notes:
- Structural details to be designed and constructed in accordance with local codes and conditions.
- All plumbing (Gas, Water and Drainage) to be designed and installed in compliance with good plumbing practices and state and local codes.
- All electrical wiring to be designed and installed in compliance with National Electrical Code (NEC) and state and local requirements.
Notes:
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- All plumbing (Gas, Water and Drainage) to be designed and installed in compliance with good plumbing practices and state and local codes.
- All electrical wiring to be designed and installed in compliance with National Electrical Code (NEC) and state and local requirements.
Follow water heater manufacturer specifications for combustion air supply and temperature pressure relief valve sizing and installation.

Outlet (All convenience outlets to be GFCI protected)

Communication port, telephone security, LAN as appropriate

Floor gutter drain (See Detail A)

Insulated overhead door

Mixing hose bib

Frost proof hose bib

2 bulb flood light

Vent pipe

Clean out

To acceptable waste water storage or disposal area

Trap

Notes:
- All plumbing (Gas, Water and Drainage) to be designed and installed in compliance with good plumbing practices and state and local codes.
- All electrical wiring to be designed and installed in compliance with National Electrical Code (NEC) and state and local requirements.

References:
- Guideline for Milking Center Wastewater DPC 15, NRAES-115 www.dairypc.org www.nraes.org