NOTES FOR DESIGNER:
(Do not include on construction drawings)

1. See Sheet 7.
2. Standard right hand rotation (CCW), pump shown.

DON'T INCLUDE ON CONSTRUCTION DRAWINGS

- Secure pump to concrete pad with concrete anchors, size and quantity as recommended by pump manufacturer.
- Level, pump and fill baseplate with non-shrink grout.
- Install pressure gauge (typ).
- Include pump to concrete pad with concrete anchors, size and quantity as recommended by pump manufacturer.
- Install concentric reducer to concrete pad with concrete anchors, size and quantity as recommended by pump manufacturer.
- Install long radius elbow to concrete pad with concrete anchors, size and quantity as recommended by pump manufacturer.
- Install flexible connector (typ).
- Install suction diffuser w/removable strainer.
- Level, pump and fill baseplate with non-shrink grout.
- Install suction valve (typ).
- Install discharge valve (typ).
- Install 3/4" drain valve.
- Install adjustable pipe support (typ).
- Install non-slam check valve.
- Install shut-off valve (typ). Maximum 6'-0" A/I.

DRAWING DEVELOPED FOR ML-3 ML-4 PROJECTS. FOR ML-1 ML-2, ADDITIONAL REQUIREMENTS AND QA REVIEWS ARE REQUIRED. THIS NOTE SHOULD BE REMOVED WHEN INSERTED INTO A DRAWING PACKAGE.