XXX—Existing C12 Equipment to be removed by
This contract the owner will tag equipment to be
turned over to owner.
Contractor to remove all others from site

NOTE: See Sheet 1

General Notes for removals

Onondaga County
Department of Drainage and San
Meadowbrook Limestone S1
Sodium Hypochloride Syste
Sheet 2
**SODIUM HYPOCHLORITE**

**FEED SYSTEM SCHEMATIC**

**NOTES:**
1. Provide double wall piping system outside skid containment in accordance with NYCCR Part 599 for Chemical Bunk Storage.
2. All ball valves shall be CPVC with teflon seats and Viton O-Rings.
3. All hardware shall be teflon, nylon, Viton or FEP including nuts, bolts, straps, hangers, etc.

**PLAN**

**SKIP MOUNTED CHEMICAL FEED SYSTEM SELF CONTAINED**

NOTE: This detail only used for dimensions and layout.
See schematic at left for complete system components.

**SECTION A-A**

1/4" = 1'-0"
GATE ASSY - STEEL COATED FOR CORROSION PROTECTION
GASKET SEAL ALL AROUND - HARD TIGHTEN CLAMPS
LIFT AND SWING AWAY TO STORAGE BRACKET
360° SWING CIRCLE

DECK MAT: CORED FIBERGLASS LAMINATE

NOTES:
1. Bottom of Integral TRANSFER STATION SUMP to be set 1'-6" below grade. See a base.
2. See Sheet 1 for Sump Layout Plan
3. The Float switch shall be supplied by Chemical Feed Skid Manufacturer.
4. Installation shall be on clean level basement, which has been previously prepared by the owner.

Onondaga County Department of Drainage and Sanitation
Meadowbrook Limestone STP
Sodium Hypochlorite System
Sheet 6