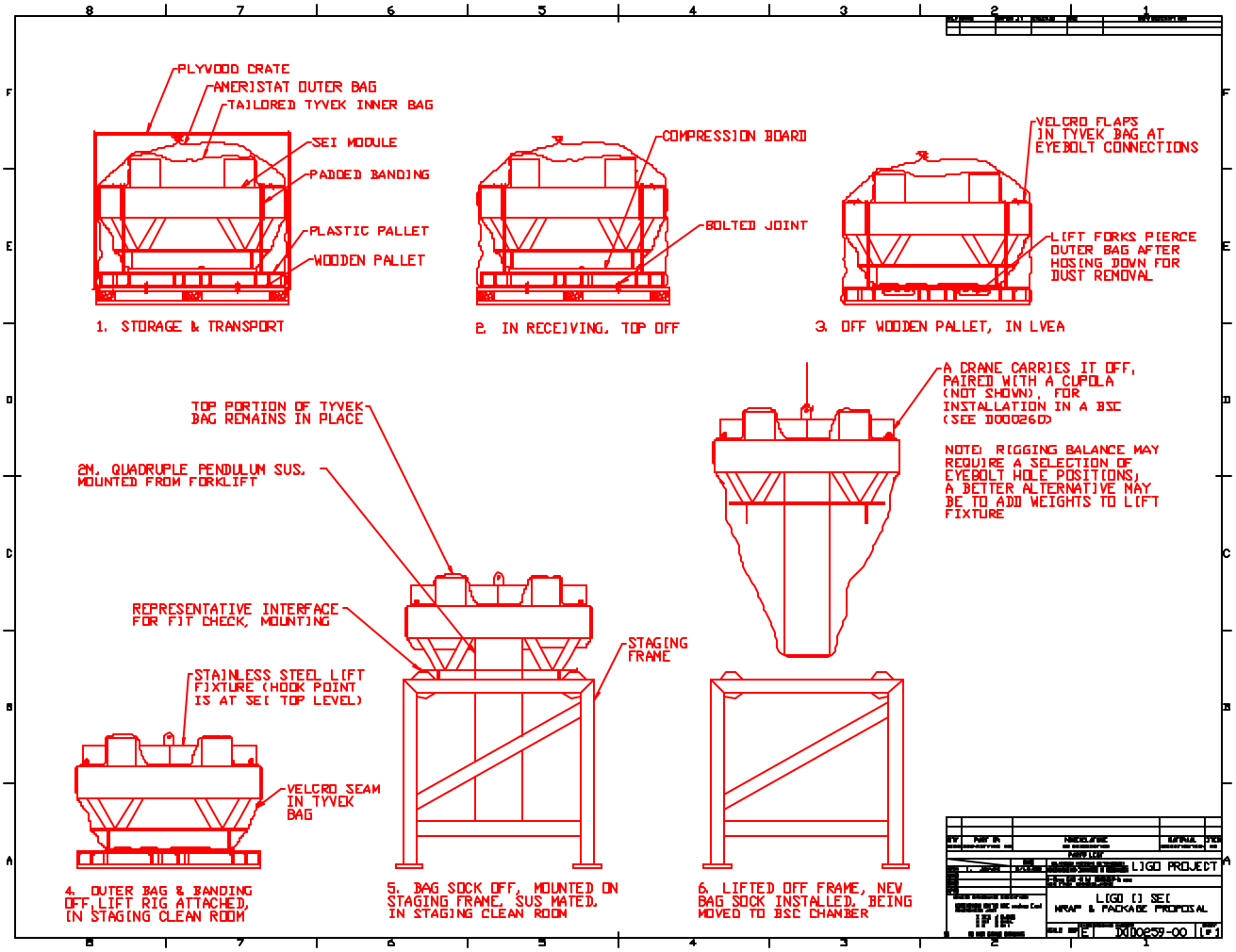
PLYWOOD CRATE
ANERISTAT OUTER BAG
TAILORED TYVEK INNER BAG
SEI MODULE
PADDED BANDING
PLASTIC PALLET
WOODEN PALLET
1. STORAGE & TRANSPORT
COMPRESSION BOARD
BOLTED JOINT
2. IN RECEIVING, TOP OFF
VELCRO FLAPS IN TYVEK BAG AT EYEBOLT CONNECTIONS
LIFT FORKS PIERCE OUTER BAG AFTER HOSING DOWN FOR DUST REMOVAL
3. OFF WOODEN PALLET, IN LVEA
A CRANE CARRIES IT OFF, PAIRED WITH A CUPOLA (NOT SHOWN), FOR INSTALLATION IN A BSC (SEE D000260)
NOTE: RIGGING BALANCE MAY REQUIRE A SELECTION OF EYEBOLT HOLE POSITIONS, A BETTER ALTERNATIVE MAY BE TO ADD WEIGHTS TO LIFT FIXTURE
TOP PORTION OF TYVEK BAG REMAINS IN PLACE
2M, QUADRUPLE PENDULUM SUS. MOUNTED FROM FORKLIFT
REPRESENTATIVE INTERFACE FOR FIT CHECK, MOUNTING
STAINLESS STEEL LIFT FIXTURE (HOOK POINT IS AT SEI TOP LEVEL)
VELCRO SEAM IN TYVEK BAG
STAGING FRAME
4. OUTER BAG & BANDING OFF, LIFT RIG ATTACHED, IN STAGING CLEAN ROOM
5. BAG SOCK OFF, MOUNTED ON STAGING FRAME, SUS MATED, IN STAGING CLEAN ROOM
6. LIFTED OFF FRAME, NEW BAG SOCK INSTALLED, BEING MOVED TO BSC CHAMBER
LIGO PROJECT
LIGO I SEI
WRAP & PACKAGE PROPOSAL
D000259-00