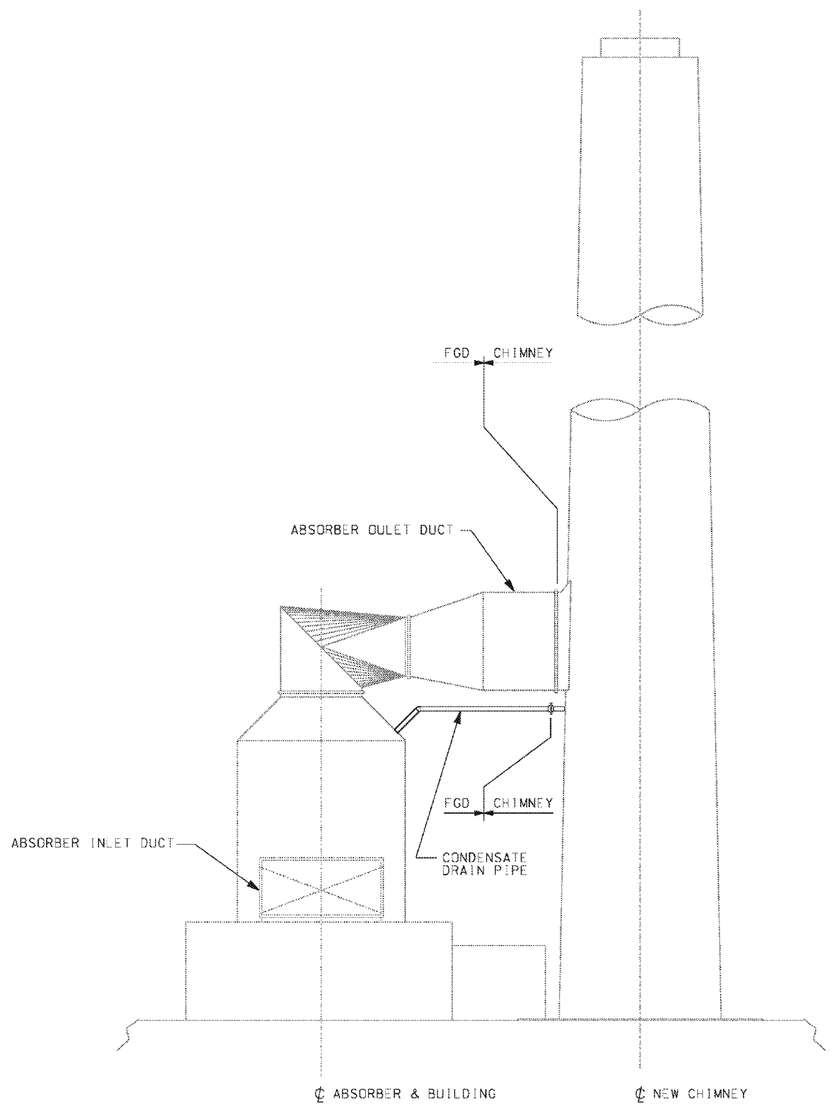
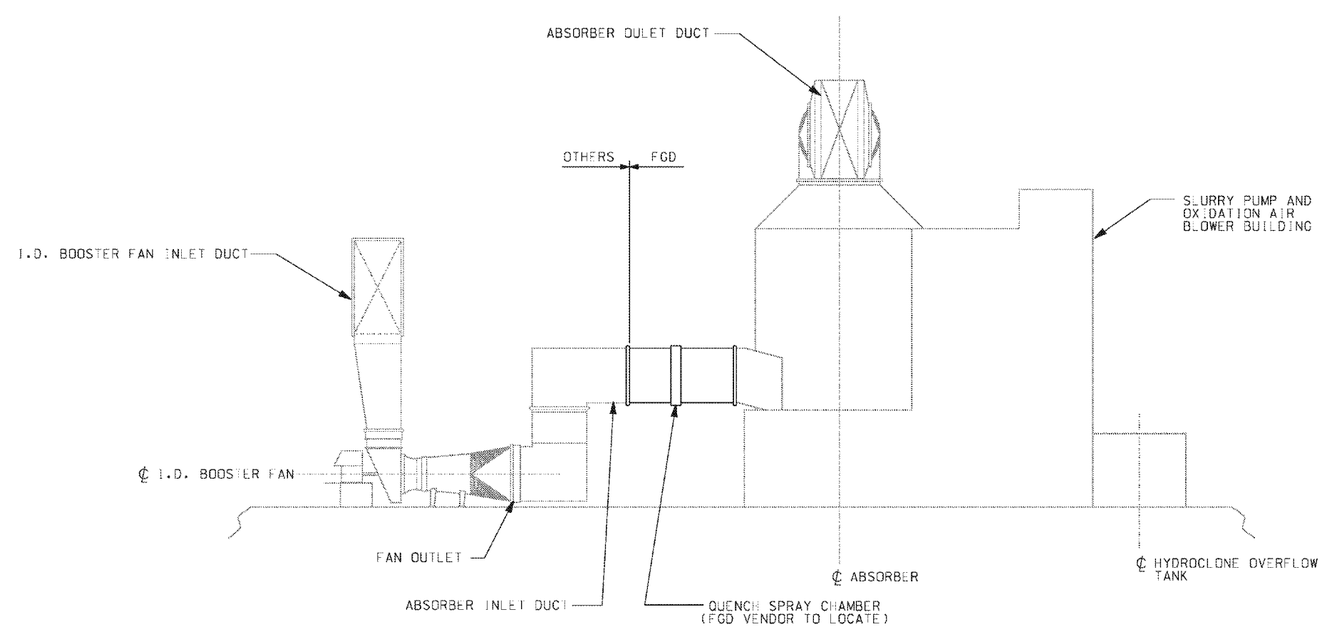
Question 1



SECTION 1-1

SEE MSK-WETFGD02



SECTION 2-2

SEE MSK-WETFGD02

NOTES:
1. CONTRACTOR IS RESPONSIBLE FOR CONDENSATE DRAIN PIPING FROM CHIMNEY TO FGD VESSEL.
2. CONTRACTOR IS RESPONSIBLE FOR SUPPLY AND INSTALLATION OF DUCT FROM FGD OUTLET TO CHIMNEY BREECHING, INCLUDING EXPANSION JOINT.
3. ARRANGEMENT OF DUCT FROM FGD OUTLET TO CHIMNEY BREECHING IS CONFIGURED ROUND FGD OUTLET, ROUND TO SQUARE TRANSITION, AND SQUARE TO RECTANGULAR TRANSITION AT BREECHING.

25' 0' 25' 50' 75' 100'

CONTRACTOR/INSTALLER SHALL TAKE ALL APPROPRIATE PRECAUTIONS TO ENSURE THE SAFETY OF ALL PEOPLE LOCATED ON THE WORK SITE, INCLUDING CONTRACTOR'S/INSTALLER'S PERSONNEL (OR THAT OF ITS SUBCONTRACTOR(S)) PERFORMING THE WORK.

FILENAME: MSKWETFGD0101.DGN

DRAWING RELEASE RECORD

REV.	DATE REL'D.	PREPARED	REVIEWED	APPROVED	PURPOSE

DRAWING RELEASE RECORD

REV.	DATE REL'D.	PREPARED	REVIEWED	APPROVED	PURPOSE

SCALE: NONE

PROJECT NUMBER: 12194-001

GENERAL ARRANGEMENT
WET FGD I.D. BOOSTER FANS
MULTI-POLLUTANT CONTROL
EQUIPMENT PROJECT
GERALD GENTLEMAN STATION
NEBRASKA PUBLIC
POWER DISTRICT

Sargent & Lundy LLC

DRAWING NO. MSK-WETFGD01 REV.

SHEET 1 OF

D3207/095255/D1#CGS#codsta#Cadd/pw#temp#msk#wet-fgd0101.dgn
12/22/2009 4:21:50 PM

REV. 4171/20041

NPPDRH114_0006353