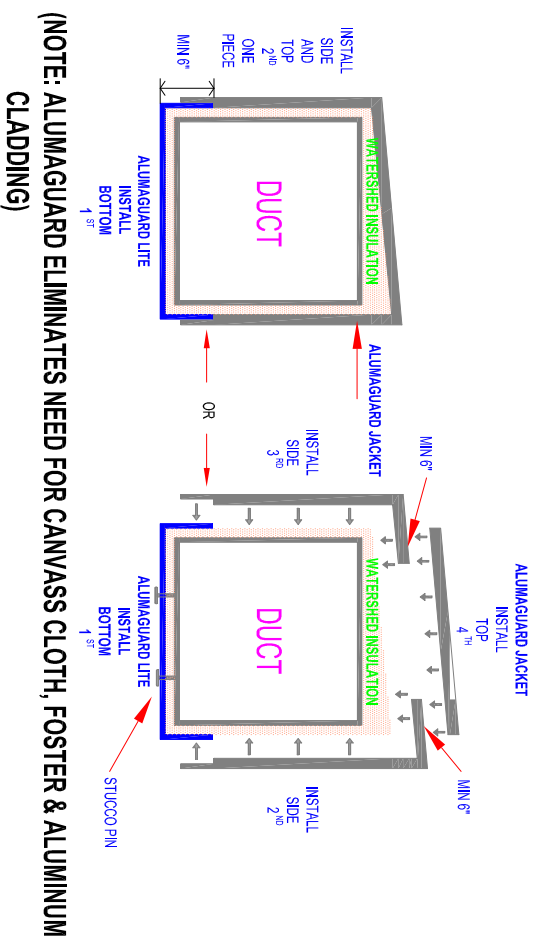
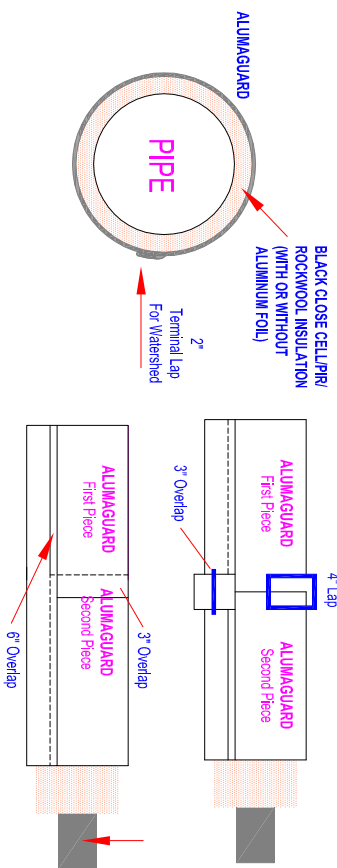


ALUMAGUARD FOR INSULATED DUCTS LOCATED ON ROOF, PLANT ROOM, RISER, CEILING VOID OR EXPOSED TO VIEW INSTALLATION.



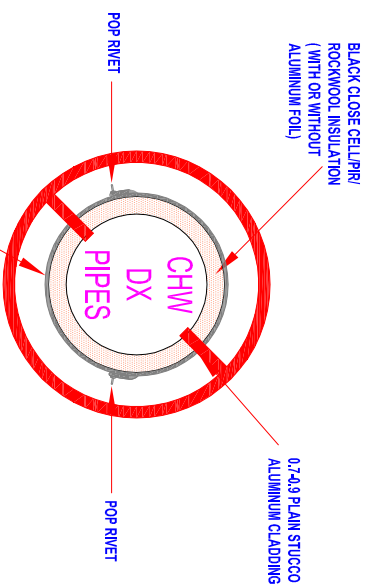
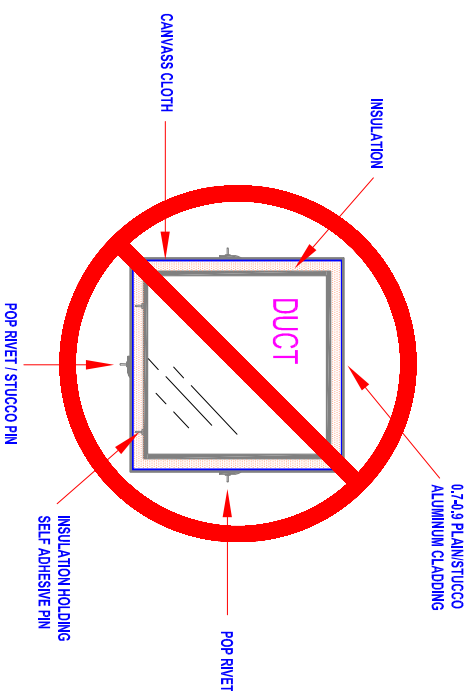
(NOTE: ALUMAGUARD ELIMINATES NEED FOR CANVASS CLOTH, FOSTER & ALUMINIUM CLADDING)

ALUMAGUARD ON INSULATED PIPES, FITTINGS, VALVES PUMP CASING & TANKS etc.



PROJECT : ALUMAGUARD / COOL DUCT WATERPROOF MEMBRANE

CONVENTIONAL MASTIC ALUMINIUM CLADDING ON INSULATED DUCTS.



MASTIC + ALUMINIUM FOR INSULATED PIPES (PLANT ROOM + ROOF AREA)

DO NOT SCALE

- A) ADVANTAGES :**
- 1.) SELF ADHESIVE FOR QUICK AND LIFE TIME ADHERANCE ON SURFACES.
 - 2.) SELF HEALING TYPE
 - 3.) EASY TO INSTALL ON ANY INSULATED SURFACE AND CONTOUR, SUCH AS FITTINGS, VALVES, TANKS AND CASING, etc.
 - 4.) RESISTANCE TO PUNCTURE
 - 5.) NO EMISSION OF TOXIC GAS WHEN IT BURNS AND SELF EXTINGUISHING TYPE.
 - 6.) EASY AND QUICK METHOD.
 - 7.) UV RESISTANCE & PERFORMANCE BASE MEMBRANE

- B) CONVENTIONAL ALUMINIUM CLADDING:**
- 1.) ONCE DENTED THEN NOT EASY TO REPAIR.
 - 2.) CLADDING IS NOT WEATHER PROOF.
 - 3.) CANT STOP WATER GOING INSIDE THE INSULATION AND VAPOUR BARRIER.
 - 4.) TIME CONSUMING AND TEDIOUS.
 - 5.) MOSTLY VICTIM OF MOLDS AND FUNGUS
 - 6.) AESTHETIC MEMBRANE

FOR INFORMATION ONLY

NO.	DATE	DESCRIPTION	BY	CHECKED
01	06/07/2012	CONCEPT DEVELOPMENT FOR CONVENTIONAL CLADDING	CS	SD
02	06/08/2011	CONCEPT DEVELOPMENT FOR ALUMAGUARD	CS	SD

NO.	DATE	DESCRIPTION	BY	CHECKED
01	10 JUL 2012	COMPARISON BETWEEN CONVENTIONAL CLADDING & ALUMAGUARD	CS	SD

COMPARISON BETWEEN
CONVENTIONAL CLADDING
& ALUMAGUARD

DATE	BY	CHECKED
10 JUL 2012	CS	SD

NO.	DATE	DESCRIPTION	BY	CHECKED
01	10 JUL 2012	COMPARISON BETWEEN CONVENTIONAL CLADDING & ALUMAGUARD	CS	SD