

FEEDBACK CONSTRUCTION

- WILL INSULATE WITH A LOW RESISTAL GUTY TO ACQUIRE A MAX VOLTAGE AS DO LBS PER SQ INCH 22.
PREVINE INSULATED DOES THERMABATE/CANALOK TYPE OR SA TO CLOSE CAUNITIES TO DIRT / WIND AND SNOWS / REPAIRS TO REPAIR
AIR LOSS AS DO LBS AND STAINLESS STEEL CANTY WALL TIES @ 750# @ 12, 450% VIT BEHOLD COMING MASONARY
TO SURF ESTIMATES WITH EXTRATIES TO REVEALS @ 225% WITHIN 300m OF SPACINGS - DEPENDANT ON BRICK SIZE AND
AS POSSIBLE TO BOND NEW MASONARY TO EX TO CREATE CONTINUOUS CAVITIES - PRODUCE THE SYSTEM SUBMITTED TO REG
BOLD MATCH / AVAILABILITY OR USE A PROPRIETARY SUI NGUSS STEEL CROCODILE THE SYSTEM SUBMITTED TO REG
MASONARY AND GRANTED TO SUFT COURSEING OF NEW TO ENSURE A SECURE & ROBUST / POSITIVE CONNECTION OF NEW
MASONARY TO EXISTING ETC
- LINGLE'S. USE CATNIE COUSE OR SA C99010000EN
Page

As Doc' A passing a vector expansion to int

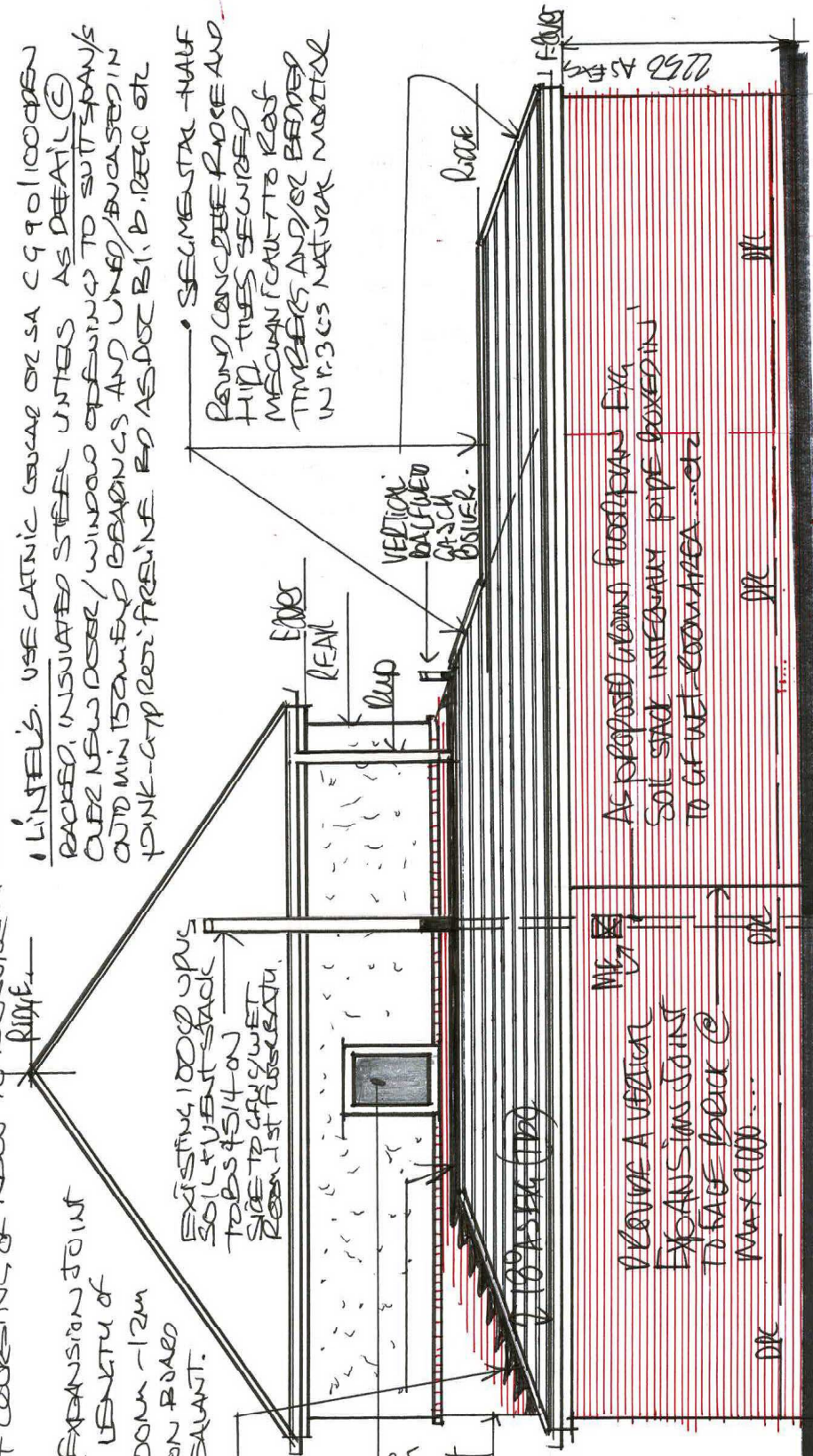
side was N of E 9m / 900m - 12m
with flexible expansion bases
no covered waste to waste.

- 221 TOWN ST DAYTON OH 45404
419 253-1200 FAX 419 253-1201
917 EDELWEISS DR DAYTON OH 45404

REMOVE ORIGINAL WINDOWS
TO BUSK UP FROM SILL UPWARDS
TO RAISE UP TO A NEW SILL
LEVEL TO SUIT ATTACHED ROOF TO
PROPOSED EXTENSION FROM
A REMOVED APERTURE IN
DEFTN AND INSTALL A
NEW DOUBLE GLAZED
WALL GLAZED SEATED
WINDOW UNIT ON LANDING
OVER STAIRS ON SIDE OF

Extraction (an) (D) (ME)

13. DSC F PROVIDE A TOPPS 512
OR NU-ARK TYPE LOW VOLTAGE
MECHANICAL EXHAUSTION FAN
TO CF UNIT RETURN RUN
VOLTES THAN 15 V/SEC.
AND FITTED WITH A 15 MIN 1/4
HOUR OVER-RUN DUCT TUBE IN
WINDOWLESS AND TO DUCT
IN EXIST. COT-TURE. EXTERNAL W/
/W CAVITY WALL DUCT-SUBST
MAGNETIC GROVE / WALLS



1:50 PROPOSED SIDE VIEW FROM N. 199