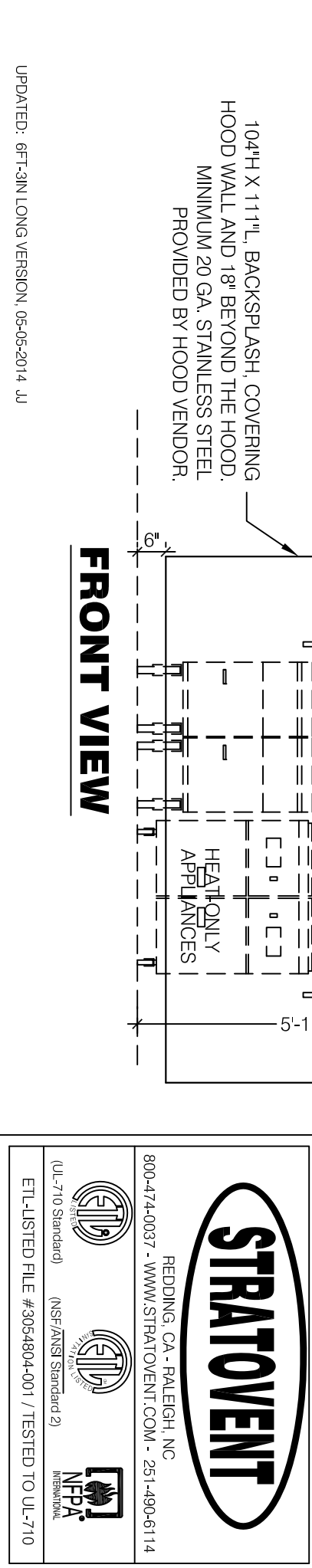
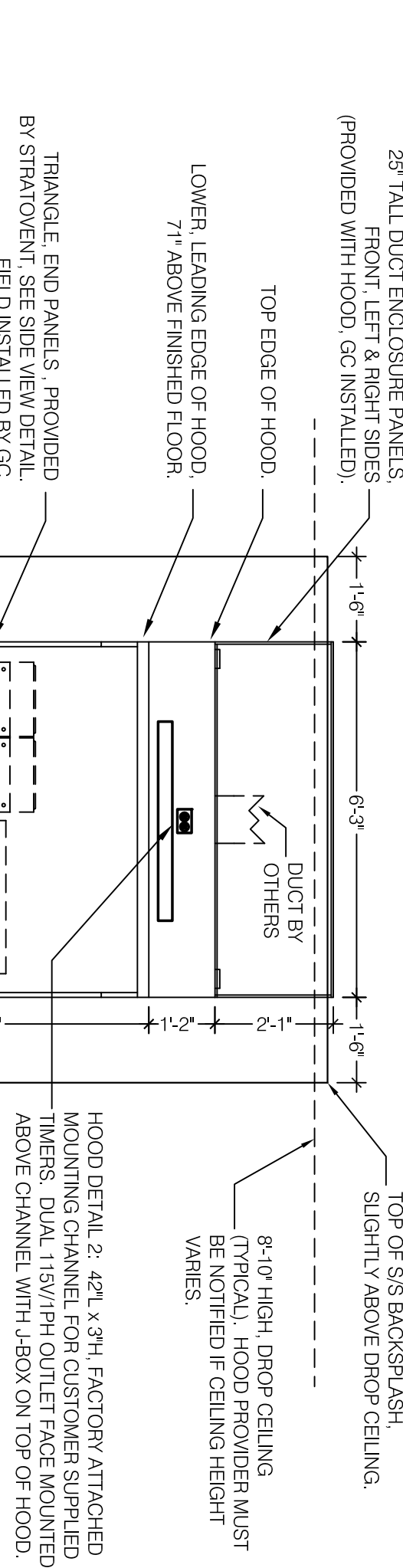
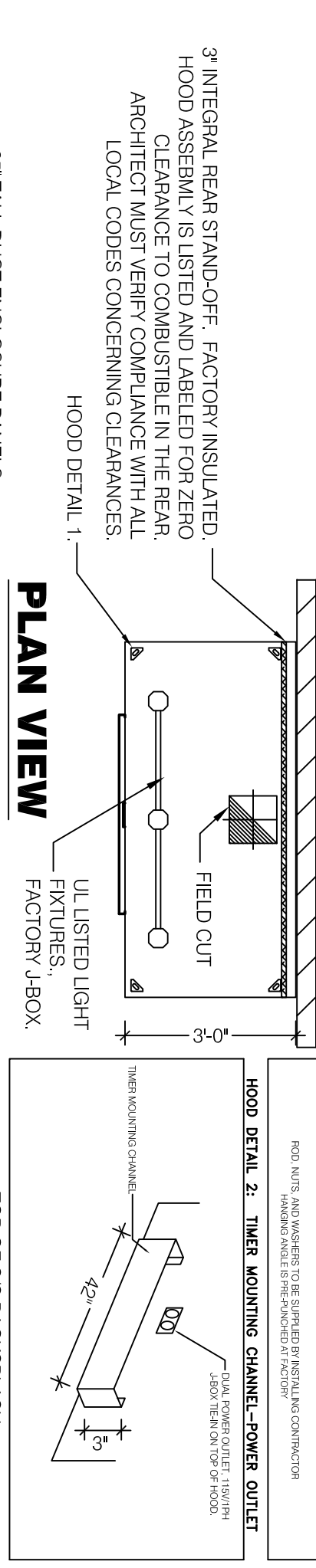
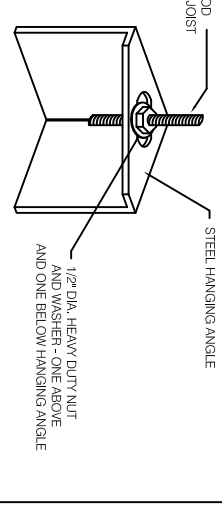


DESIGN NOTES:

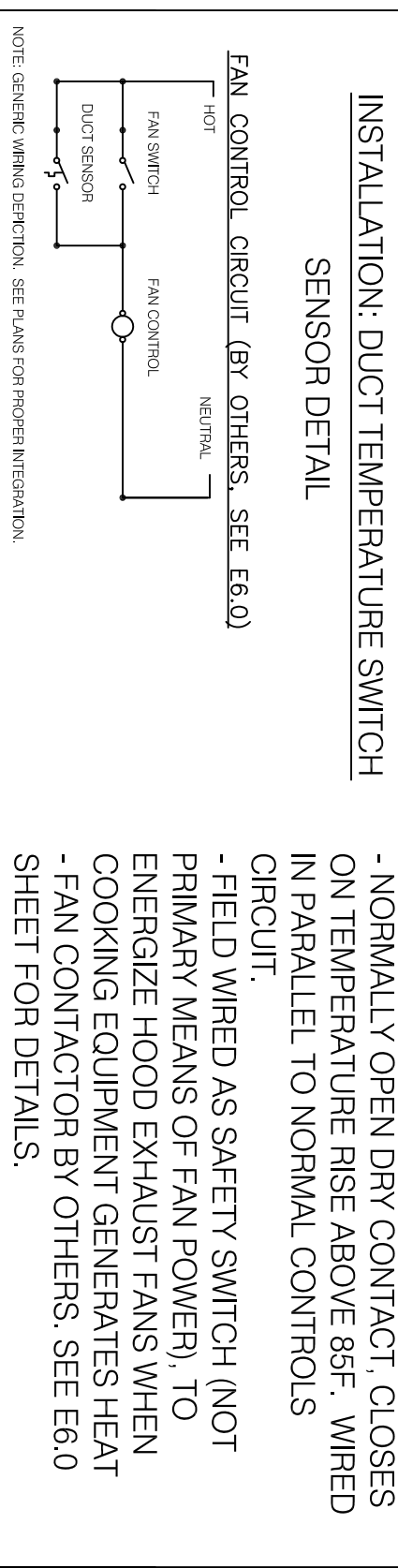
- HOOD DESIGN NOTES ARE LISTED TO UL-710 STANDARDS: 305499-001
- HOOD DESIGN IS A NON-CANOPY HOOD, LISTED EXHAUST HOOD, LISTED FOR AIRFLOW, OVERHANGS AND TEMPERATURE RATINGS
- 18/20 GAUGE MINIMUM, SIS ON EXPOSED SURFACES PER NFPA
- HOOD IS PRE-PPED FOR ANSUL SYSTEM INSTALL BY OTHERS.
- INSTALLER TO REVIEW E60 SHEET FOR HOOD AND FAN WIRING, NO CONTRACTOR OR CONTROL BOX IS FURNISHED WITH HOOD, UNLESS SOURCED DIRECT FROM STRATOVENT BY INSTALLER.

HOOD #	1 OF 1	MODEL #	STRATOVENT S/NB22
LENGTH (IN):	6'-3"	WIDTH (IN):	36"
HEIGHT (IN):	14"	HEIGHT (IN):	14"
EXHAUST CFM:	1060	SUPPLY CFM:	BY RTU-SEE M.I.D
EXHAUST SP-:	0.6" (HOOD-DUCT)	SUPPLY SP-:	NA
EXHAUST FPM:	1512	SUPPLY FPM:	NA
EXH. SIZE:	10"X10"	SUP SIZE:	NA
FILTERS: (4)	16" X 16"	FILTERS: ()	300 LBS
HOOD SUPPRESSION:	ANSUL-A102	FILTER TYPE:	STAINLESS BAFFLE
LIGHT QTY: (3)	A19/CFL	CONTROL SWITCH:	BY OTHERS

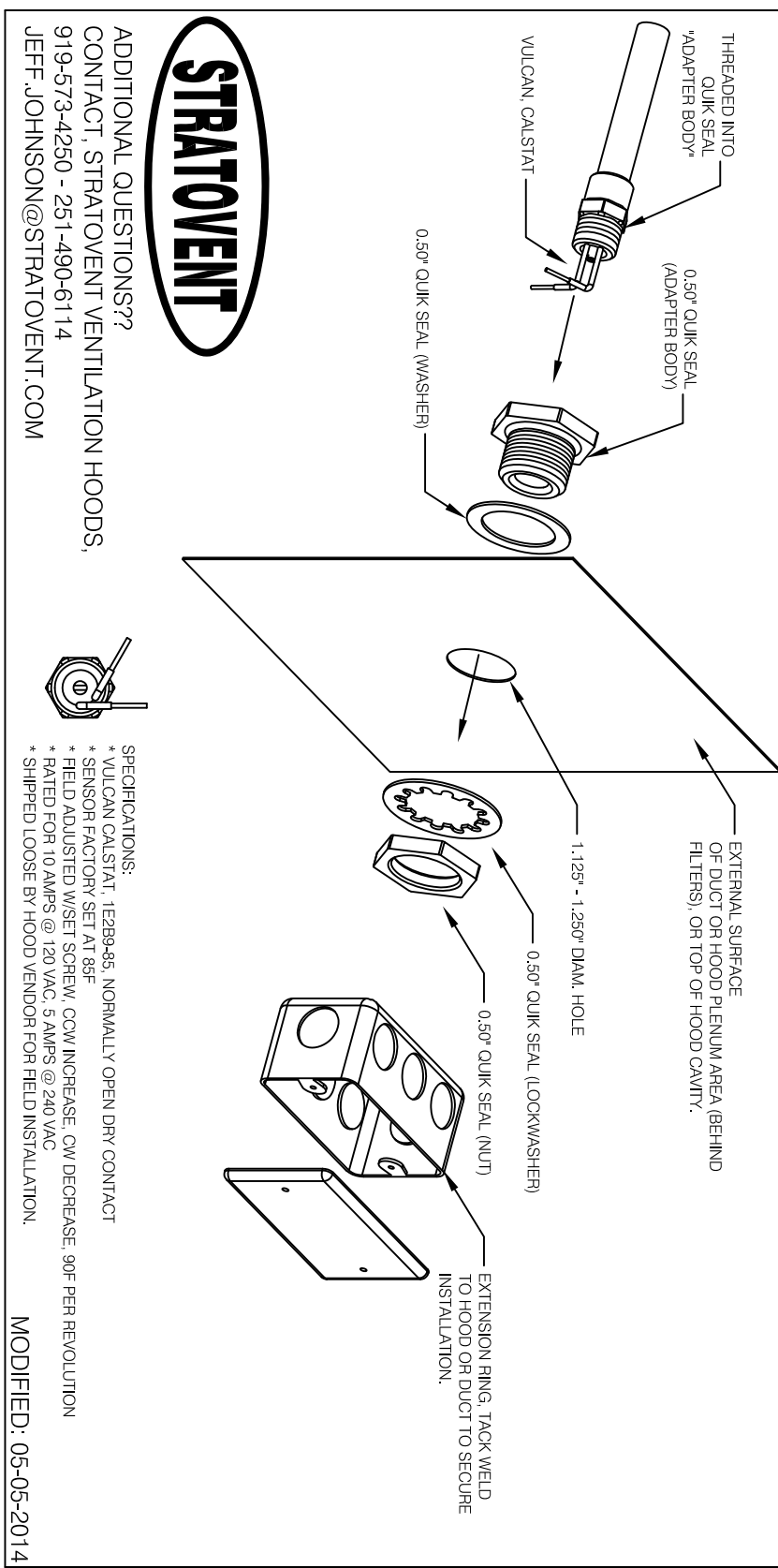


TACO BELL HOOD DETAIL

N.T.S.



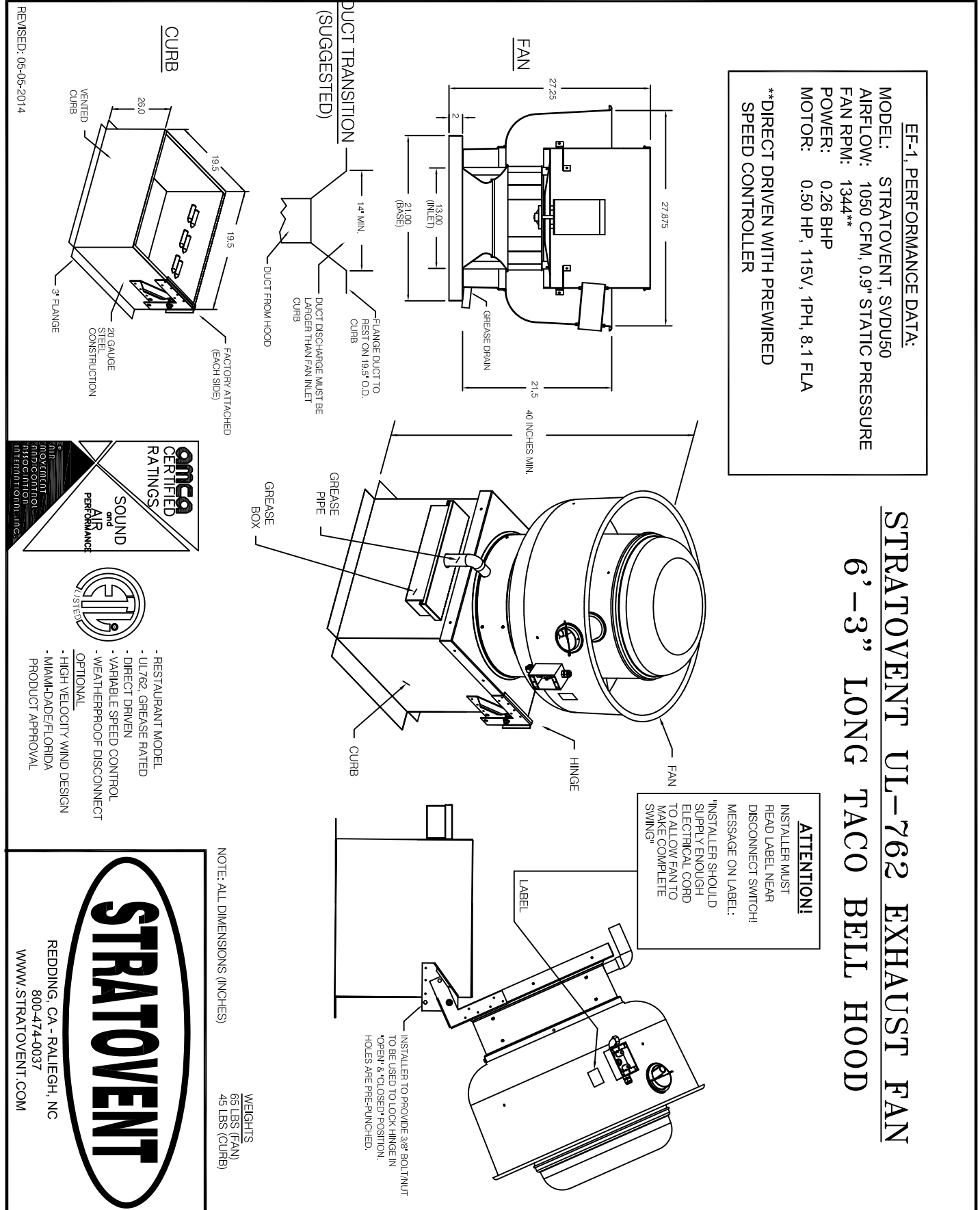
NOTE: GENERAL MOUNTING DETAIL. SEE PLANS FOR PROPER INSTALLATION.



MODIFIED: 05-05-2014

HEAT SENSOR ATTACHMENT

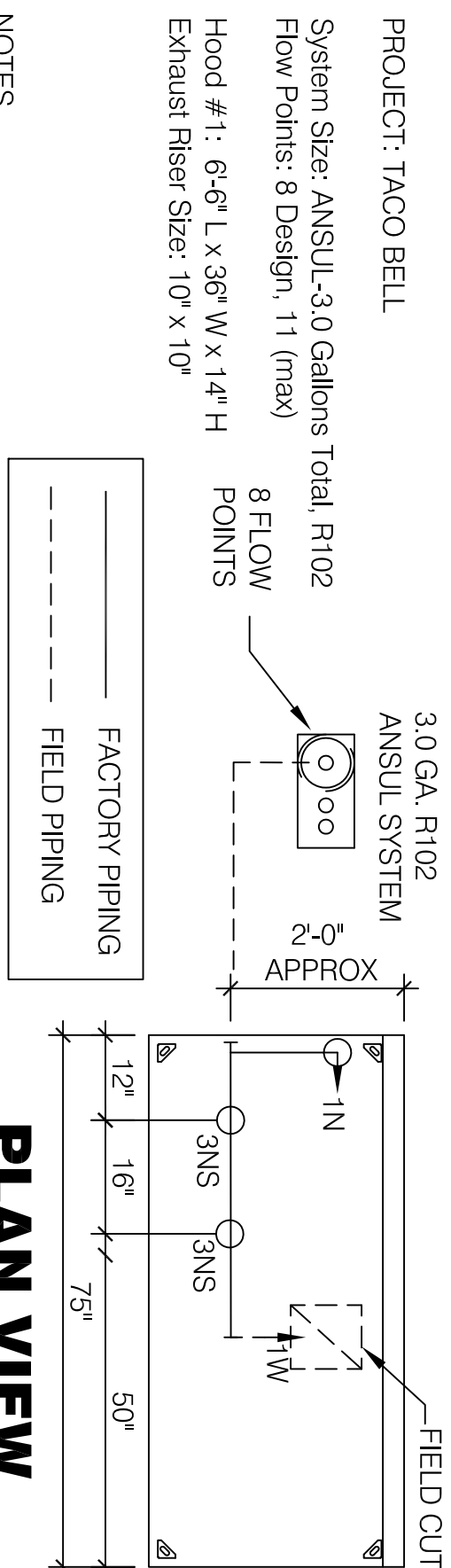
N.T.S.



EMERSON 05-05-2014

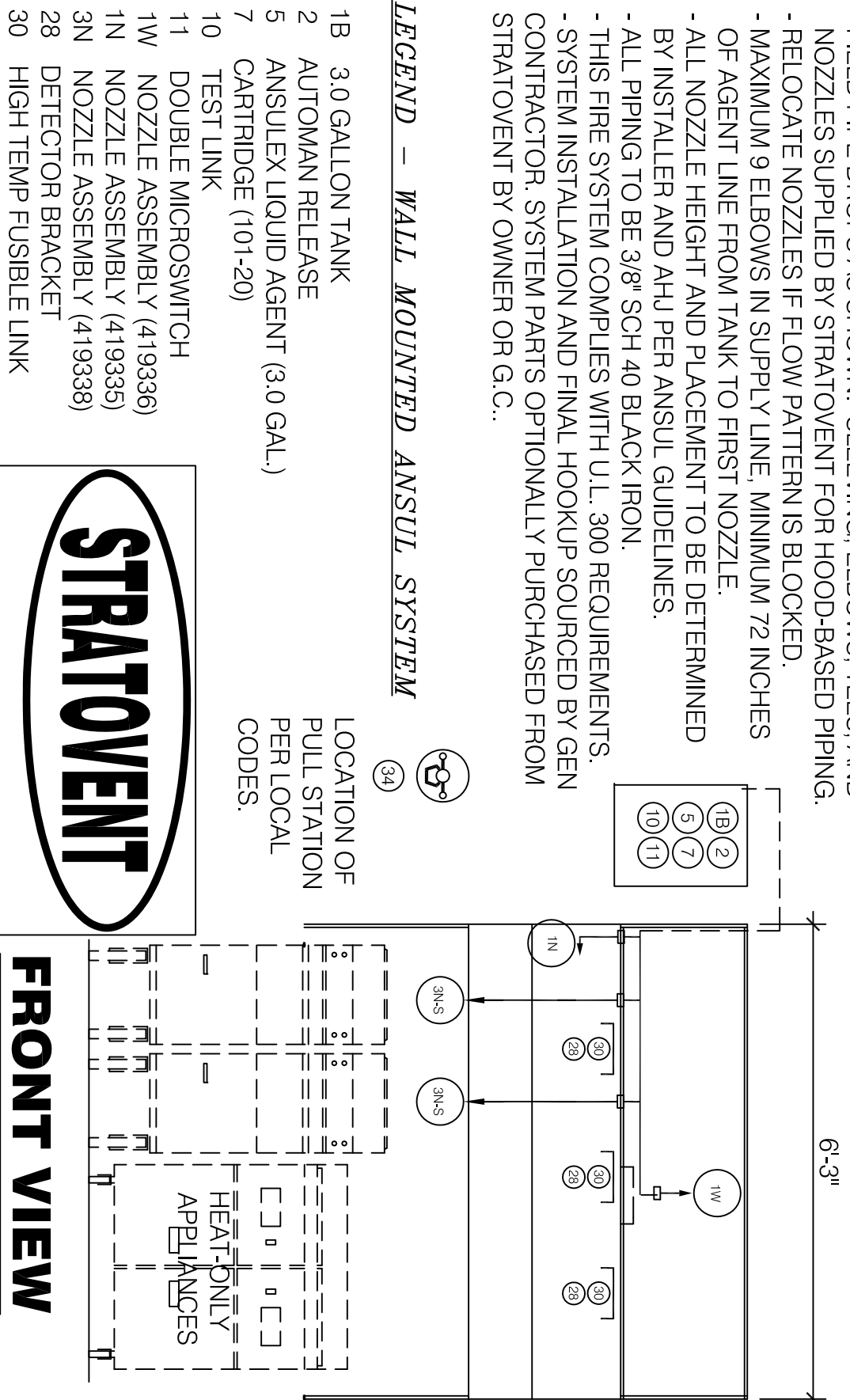
TACO BELL HOOD FIRE SUPPRESSION SYSTEM PLAN

N.T.S.



PLAN VIEW

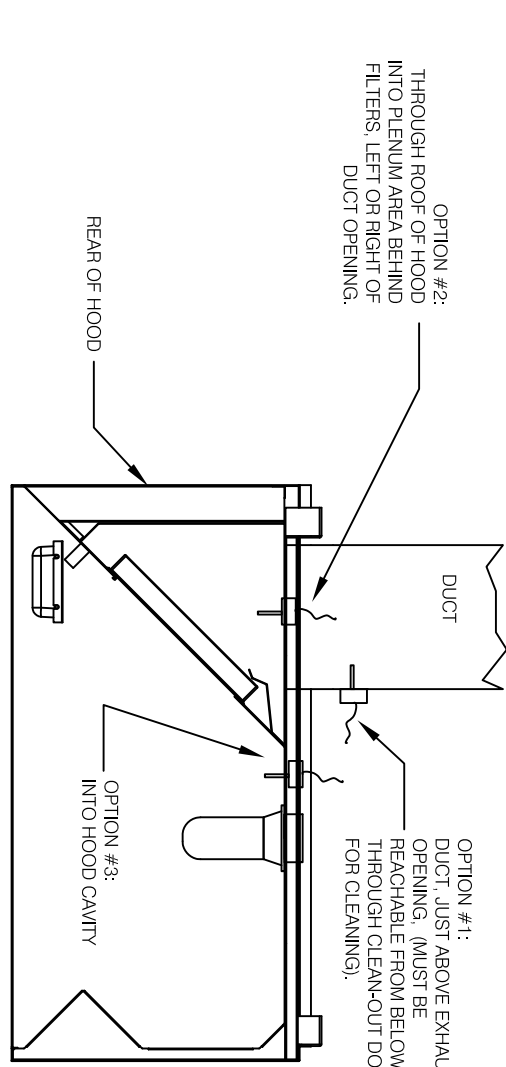
N.T.S.



FRONT VIEW

N.T.S.

SIDE VIEW



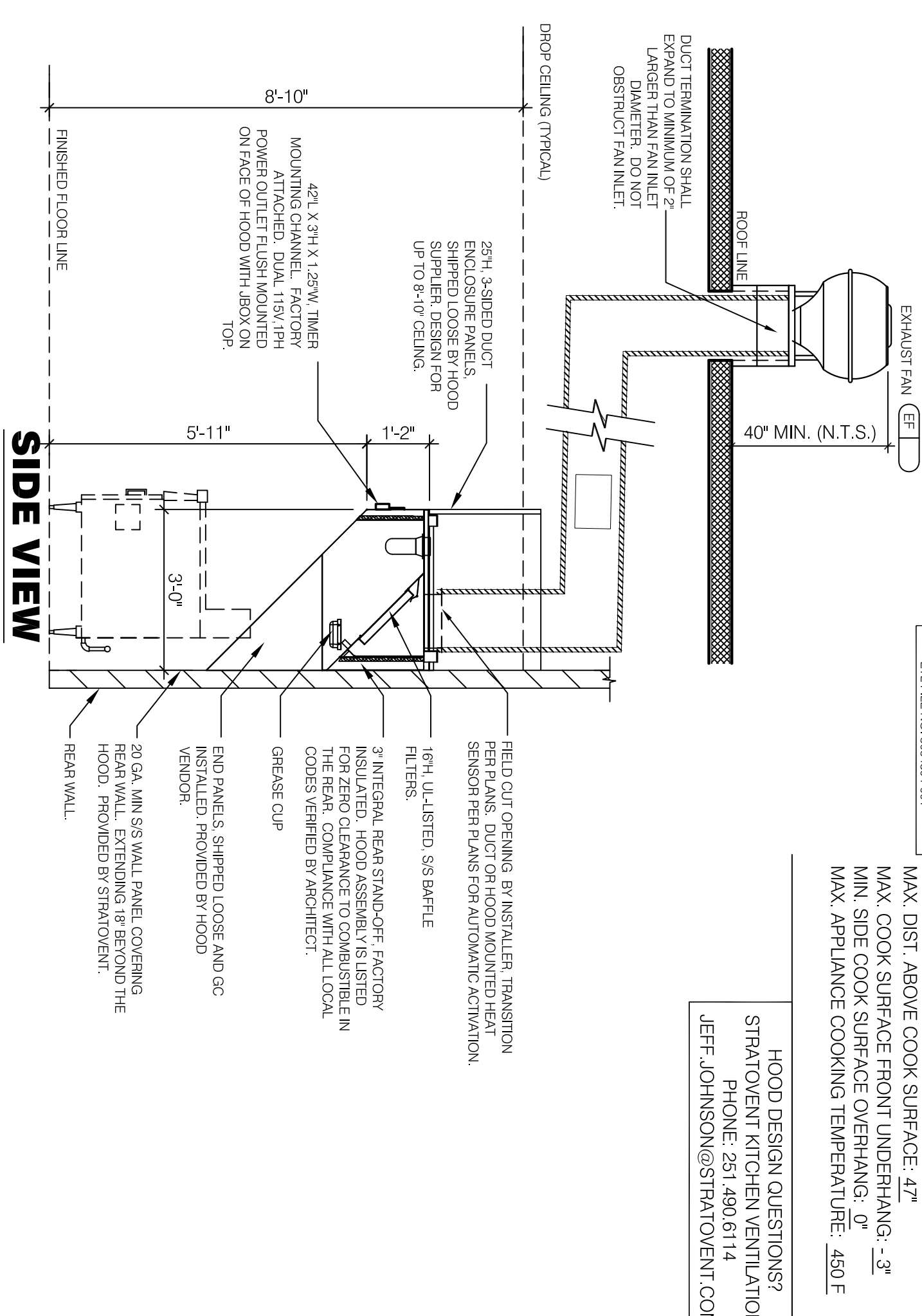
INSTALLATION: DUCT TEMPERATURE SWITCH HOOD DETAIL

STRATOVENT

N.T.S.

HEAT SENSOR LOCATION

N.T.S.



LOW-PROFILE HOOD HOOD #1

HOOD #	1 OF 1	MODEL #	STRATOVENT S/NB22
LENGTH (IN):	6'-3"	WIDTH (IN):	36"
HEIGHT (IN):	14"	HEIGHT (IN):	14"
EXHAUST CFM:	1060	SUPPLY CFM:	BY RTU-SEE M.I.D
EXHAUST SP-:	0.6" (HOOD-DUCT)	SUPPLY SP-:	NA
EXHAUST FPM:	1512	SUPPLY FPM:	NA
EXH. SIZE:	10"X10"	SUP SIZE:	NA
FILTERS: (4)	16" X 16"	FILTERS: ()	300 LBS
HOOD SUPPRESSION:	ANSUL-A102	FILTER TYPE:	STAINLESS BAFFLE
LIGHT QTY: (3)	A19/CFL	CONTROL SWITCH:	BY OTHERS

UPDATED: 07-28-2014 LONG VERSION: 05-05-2014 JJ

TACO BELL HOOD SECTION

N.T.S.