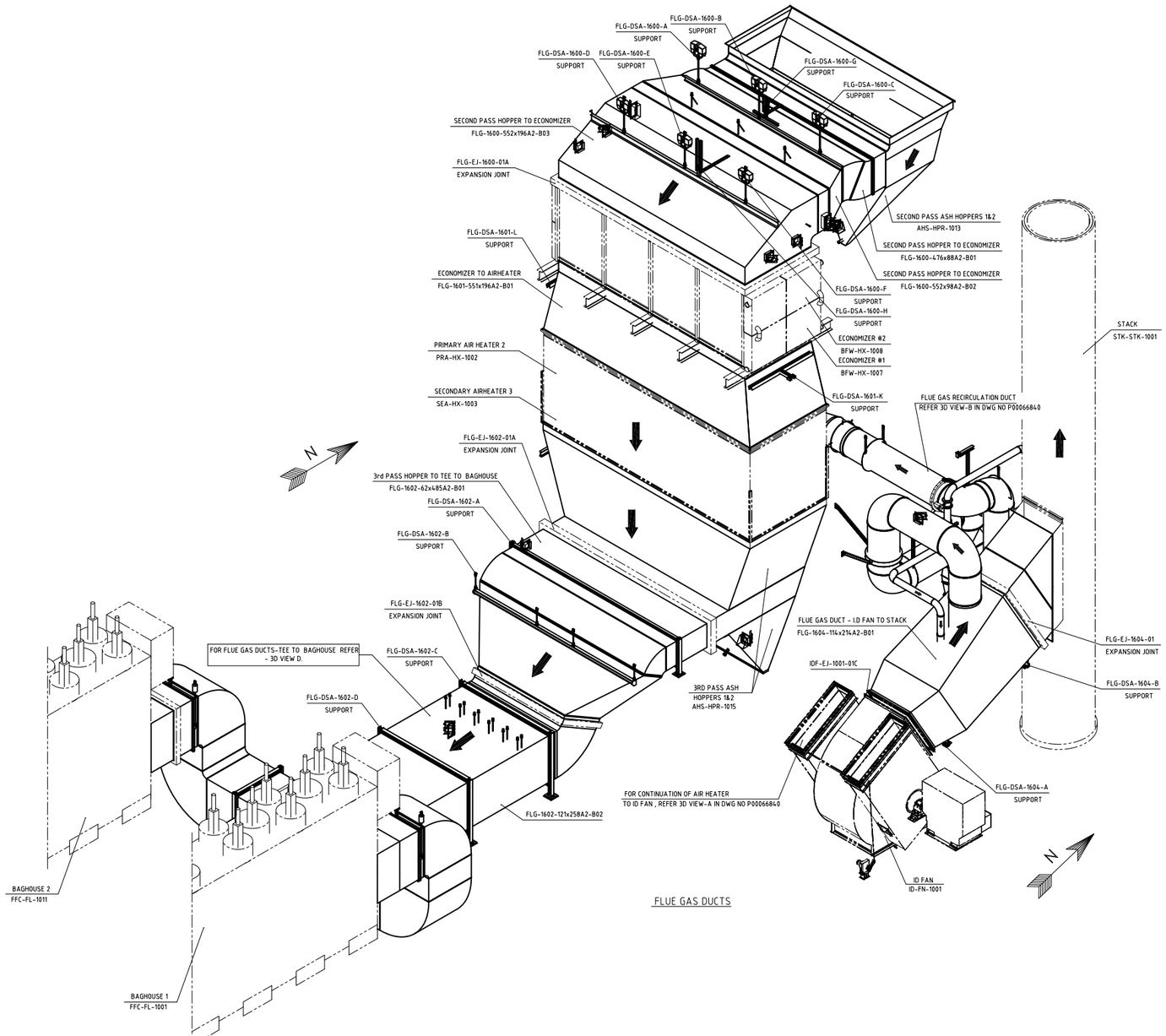
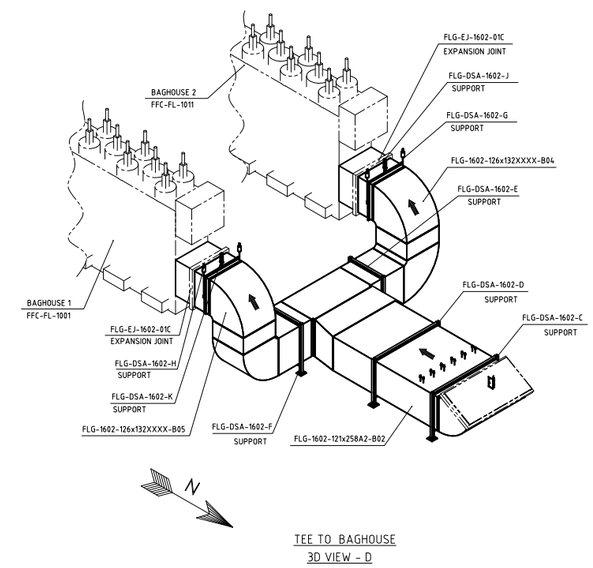
Rev	Revision note	Created by	Checked by	Approved by	Date
P	released	chnurnens	clicampbcr	clichrayra	2012.05.17

FLUE GAS DUCT ISOMETRIC DRAWING REFERENCES

DUCT LINE NO.	DUCT DRAWING NO.	P & ID NO.
AHS-HPR-1013	P00066702	P00028044
FLG-1600-476x88A2-B01	P00066737	P00028044
FLG-1600-552x98A2-B02	P00066737	P00028044
FLG-1600-552x196A2-B03	P00066737	P00028044
FLG-1601-551x196A2-B01	P00066763	P00028045
AHS-HPR-1015	P00066759	P00028045
FLG-1602-62x485A2-B01	P00066800	P00028045
FLG-1602-121x258A2-B02	P00066804	P00028045
FLG-1602-126x132XXXX-B04	P00066807	P00028046
FLG-1602-126x132XXXX-B05	P00066807	P00028046
FLG-1604-114x214A2-B01	P00066818	P00028047



FLUE GAS DUCTS



TEE TO BAGHOUSE
3D VIEW - D

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Size: E
Scale: 3/8" = 1'-0"

Proj. no: 190022
Proj. name: GREC LLC- Gainesville FL
Title: FLUE GAS DUCT SYSTEM - (PART-1
GENERAL ARRANGMENT

Code: 850220
Status: Certified for Construction
Dwg.# P00066839
Revision 0

AutoCAD DRAWING
DO NOT REVISE MANUALLY

M014200-BLRM00688 S01 R0
RECEIPT ACKNOWLEDGED |Confirmation that an information only drawing/document has been received
ZACHRY ENGINEERING CORPORATION FAGEN - GAINESVILLE RENEW ENERGY TimSC 3/18/2013