

**D4 Energy Group**  
Clean Energy Solutions | Mobile Energy Technology

**METHANE GENERATION PROCESS**  
D4 ENERGY GROUP

DESIGNED: WILLIAMS	DATE: 1/11/11	TOOL NUMBER: CUSTOMER TOOL # 1	REV: 1
DRAWN: AW	DATE: 1/11/11	PREVIOUS EDITION: 10263JT-01	SHEET 1 OF 2
CHECKED BY: [blank]	DATE: 2/8/2011	PREVIOUS EDITION: [blank]	[blank]

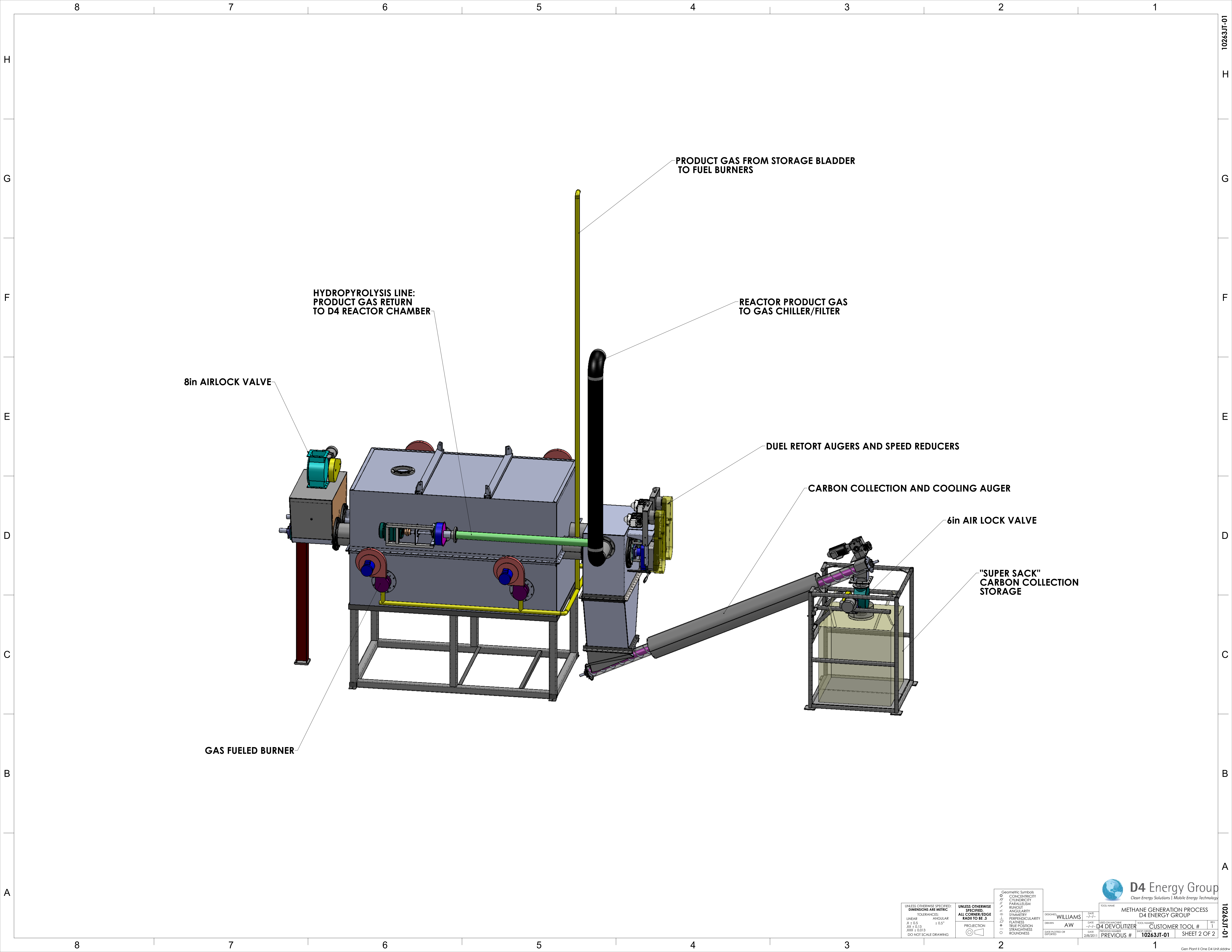
UNLESS OTHERWISE SPECIFIED:  
DIMENSIONS ARE IN INCHES  
TOLERANCES:  
LINEAR: ± 0.030  
ANGULAR: XX ± 0.010  
XXX ± 0.005  
XXXX ± 0.0005  
DO NOT SCALE DRAWING

UNLESS OTHERWISE SPECIFIED:  
ALL CORNER/EDGE RADI TO BE .015

Geometric Symbols:  
○ CONCENTRICITY  
∅ CYLINDRICITY  
∥ PARALLELISM  
⊥ PERPENDICULARITY  
R ROUNDTOP  
S SURFACE FINISH  
T TAPER  
A ANGULARITY  
S SYMMETRY  
F FLATNESS  
TR TRUE POSITION  
S STRAIGHTNESS  
R ROUNDNESS

PROJECTION: [Symbol]

Gen Plant II One D4 Unit.dwg



UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE METRIC TOLERANCES: ANGULAR ± 0.5° LINEAR ± 0.5 XX ± 0.12 XXX ± 0.013 DO NOT SCALE DRAWING		UNLESS OTHERWISE SPECIFIED: ALL CORNER/EDGE RADI TO BE .3		Geometric Symbols ○ CONCENTRICITY ∅ CYLINDRICITY ∥ PARALLELISM ∠ ROUNDT ∠ ANGULARITY ∠ SYMMETRY ⊥ PERPENDICULARITY ∓ FLATNESS ∓ TRUE POSITION ∓ STRAIGHTNESS ∓ ROUNDNESS		DESIGNED BY WILLIAMS DRAWN BY AW DATE 2/8/2011		TOOLS NAME METHANE GENERATION PROCESS D4 ENERGY GROUP D4 DEVOLITIZER PREVIOUS # 10263JT-01		CUSTOMER TOOL # SHEET 2 OF 2	
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