

Drawing Package For

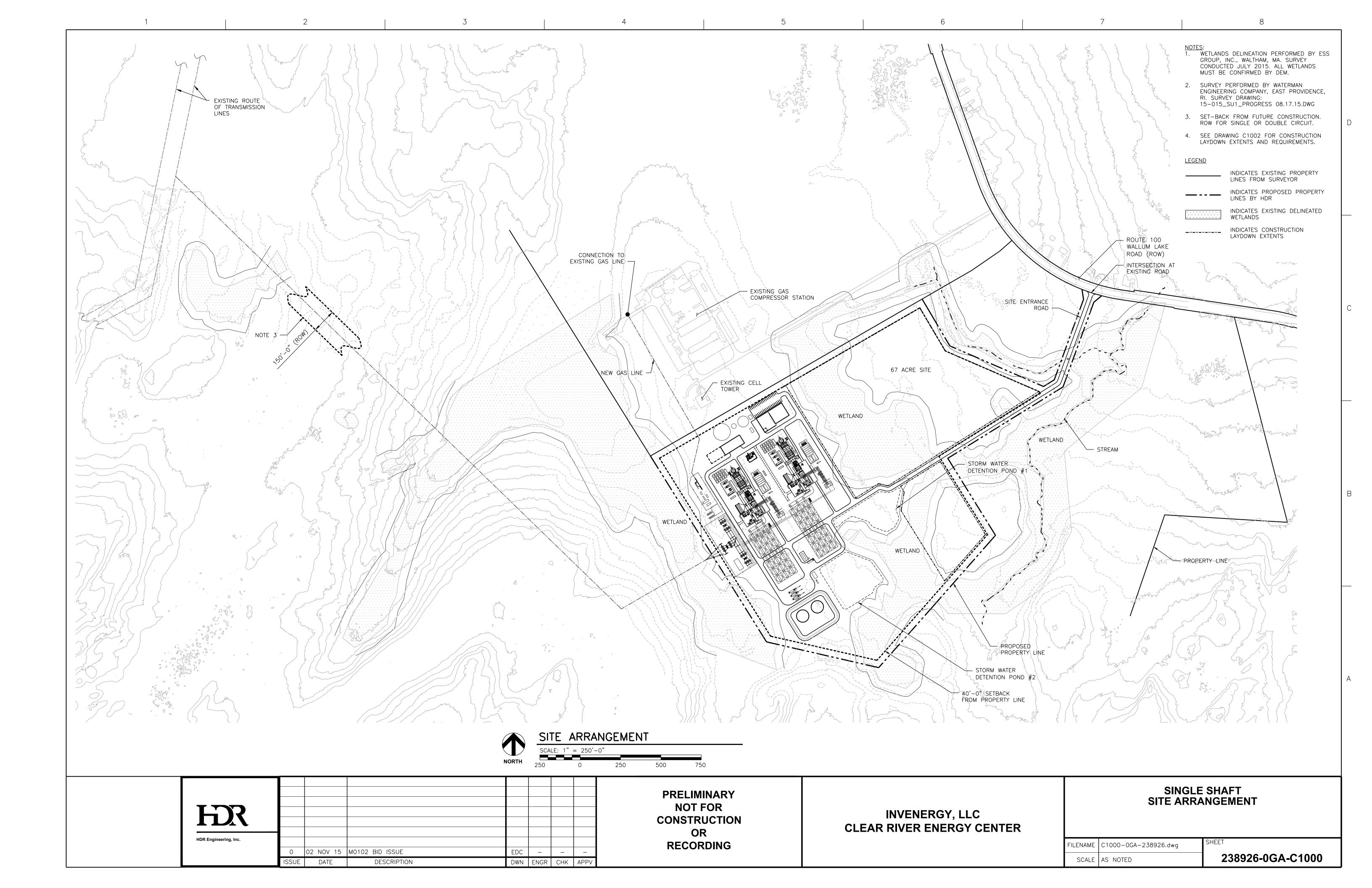
INVENERGY Clear River Energy Center

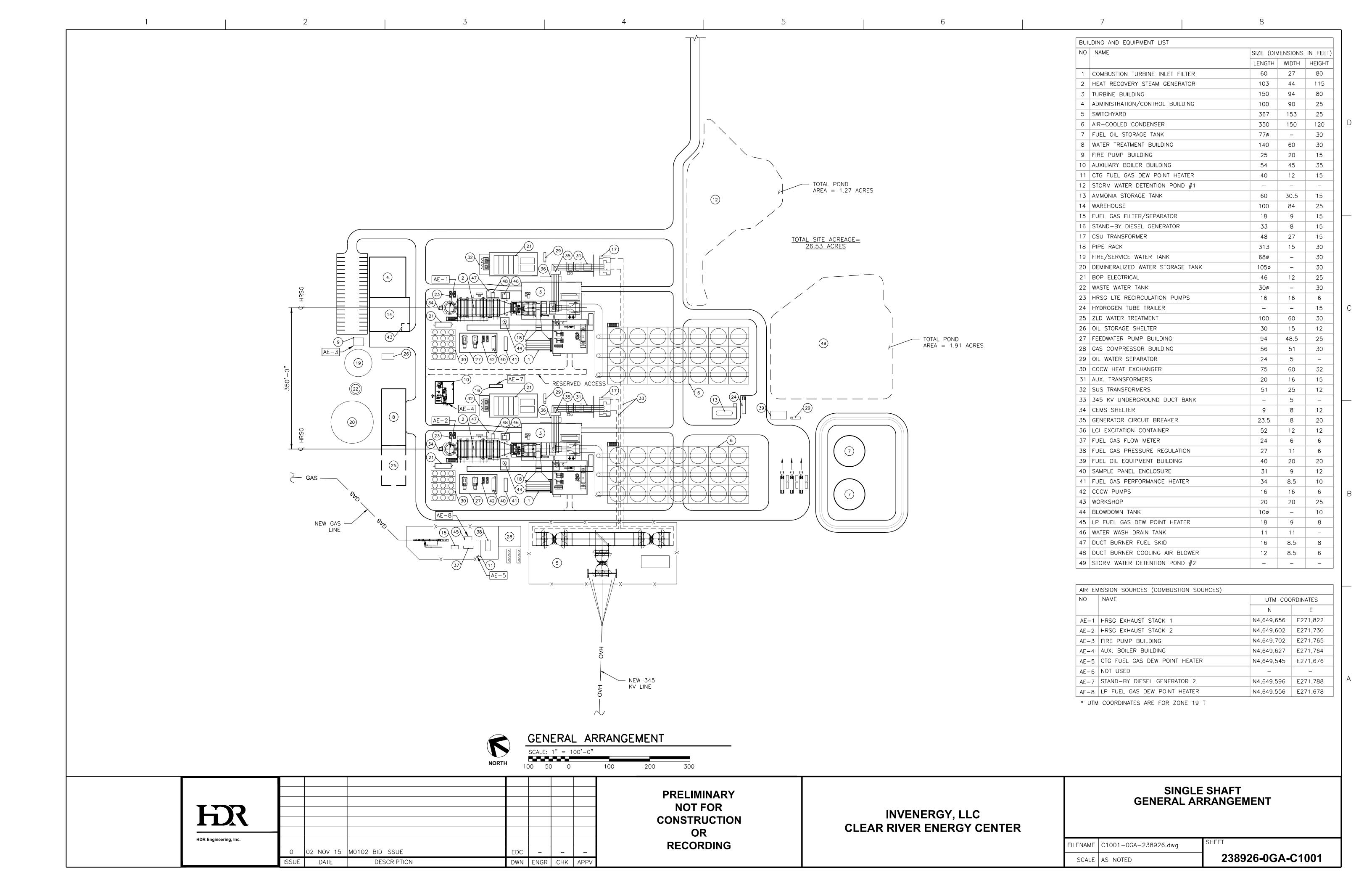
Project No. 000000000238926

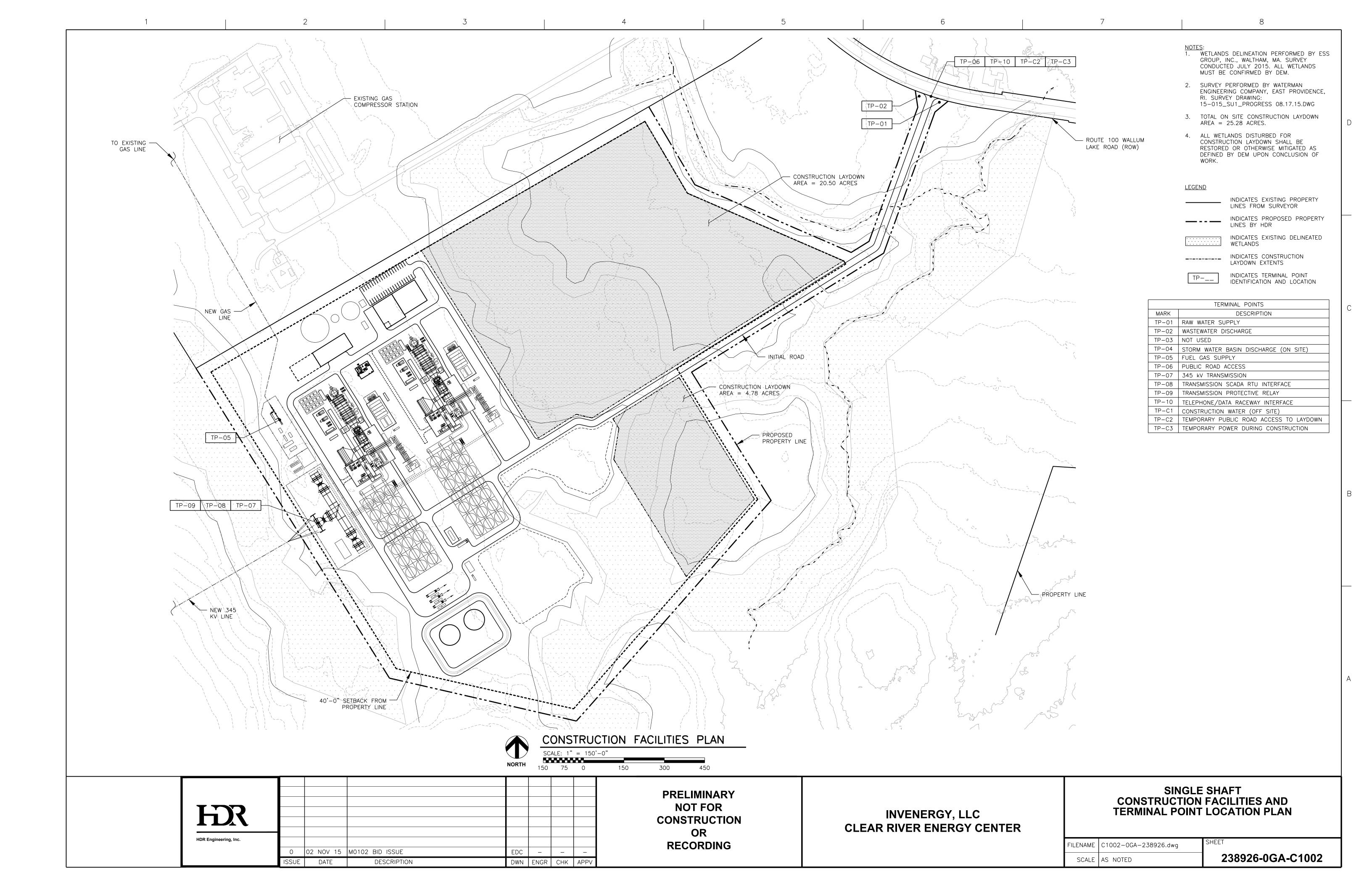
Burrillville, Rhode Island November, 2015

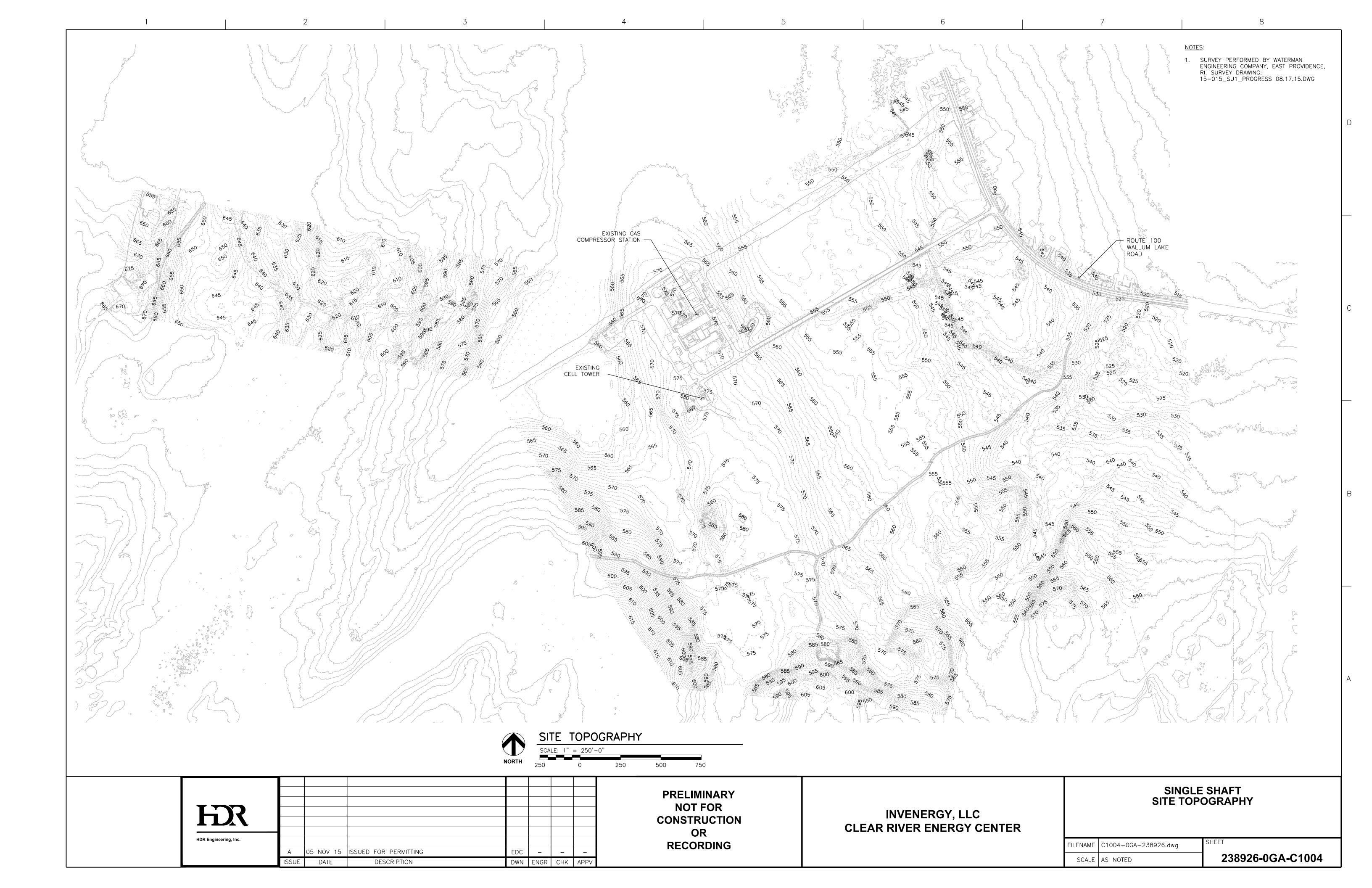
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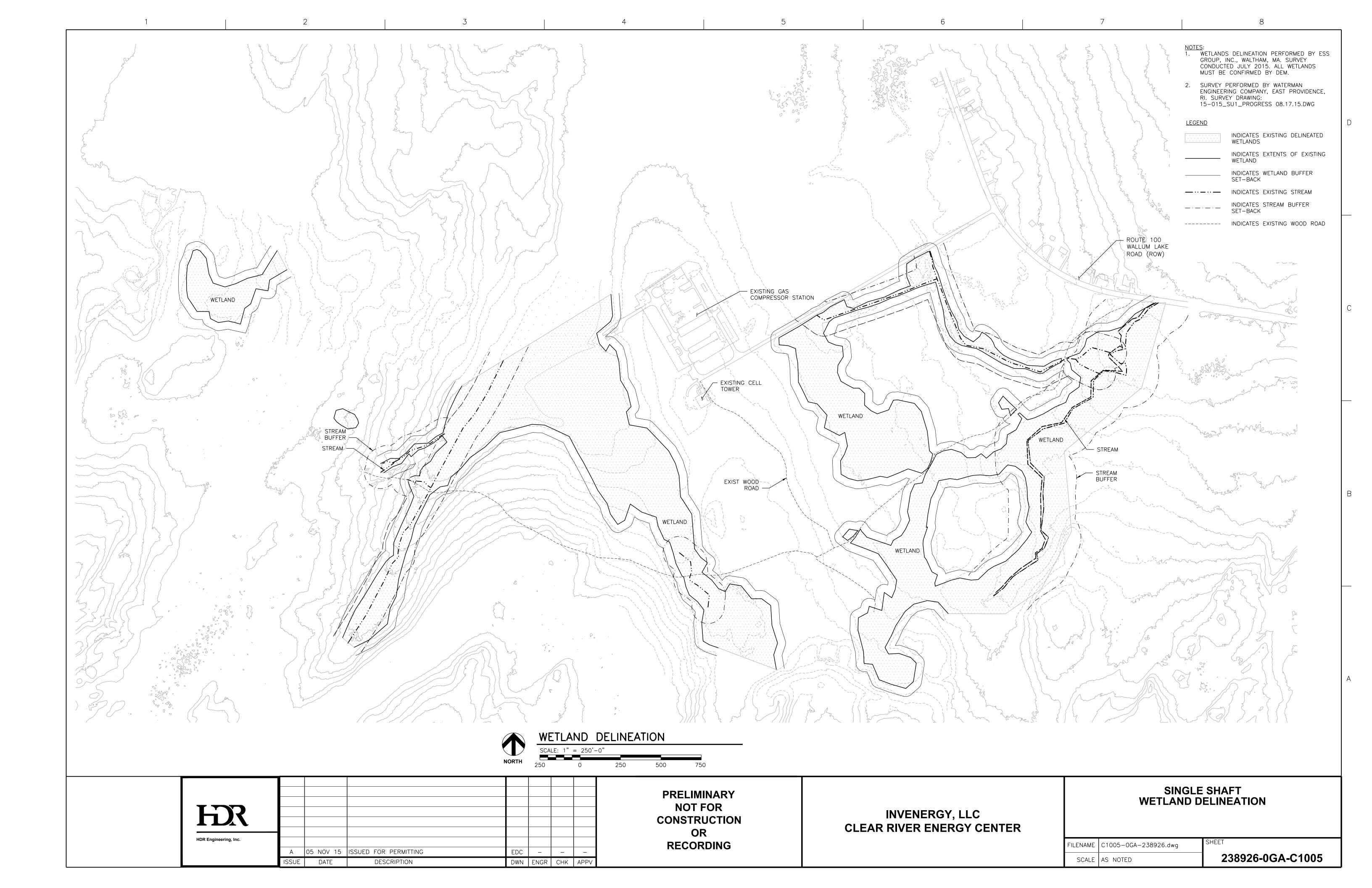
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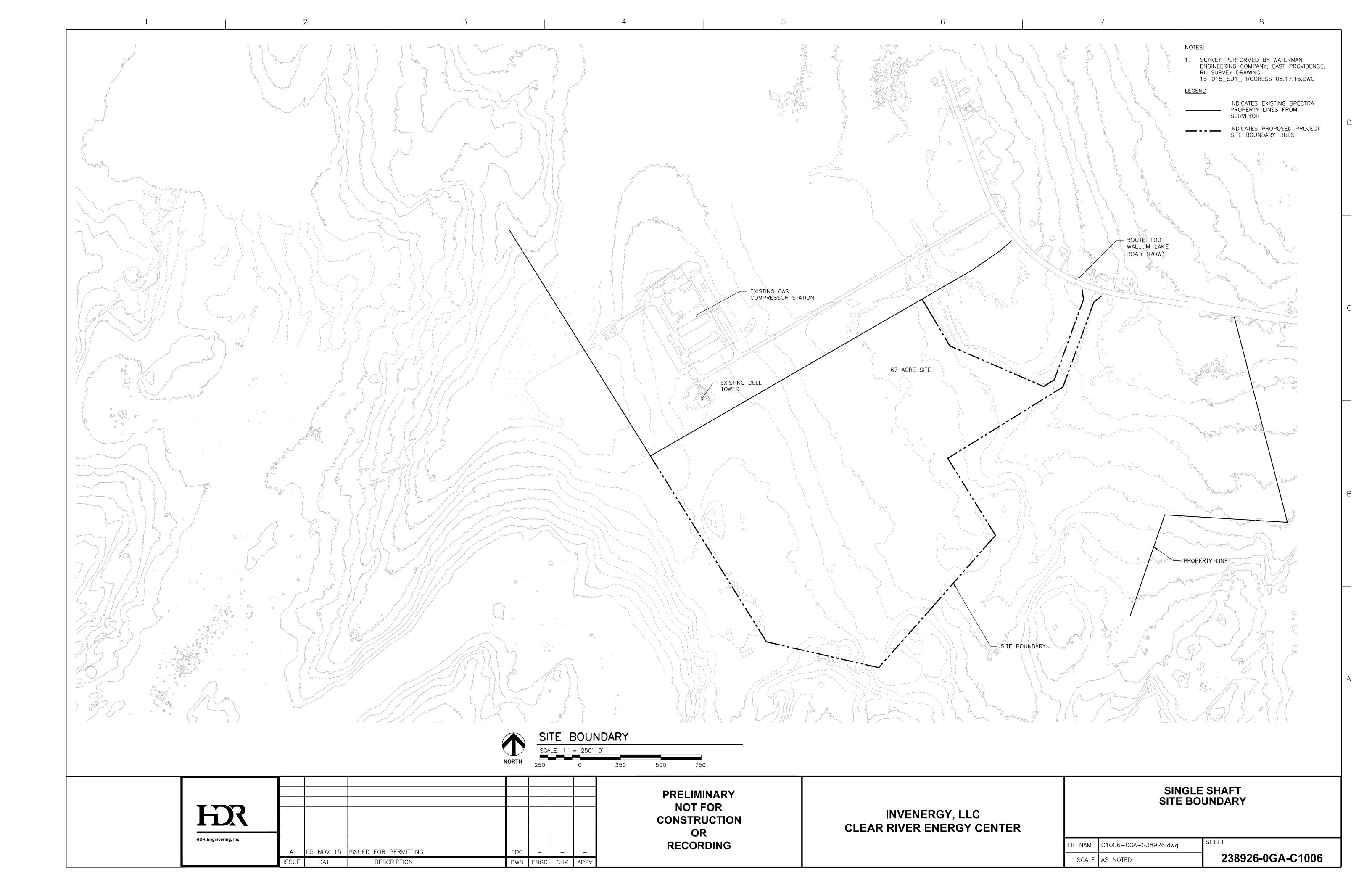


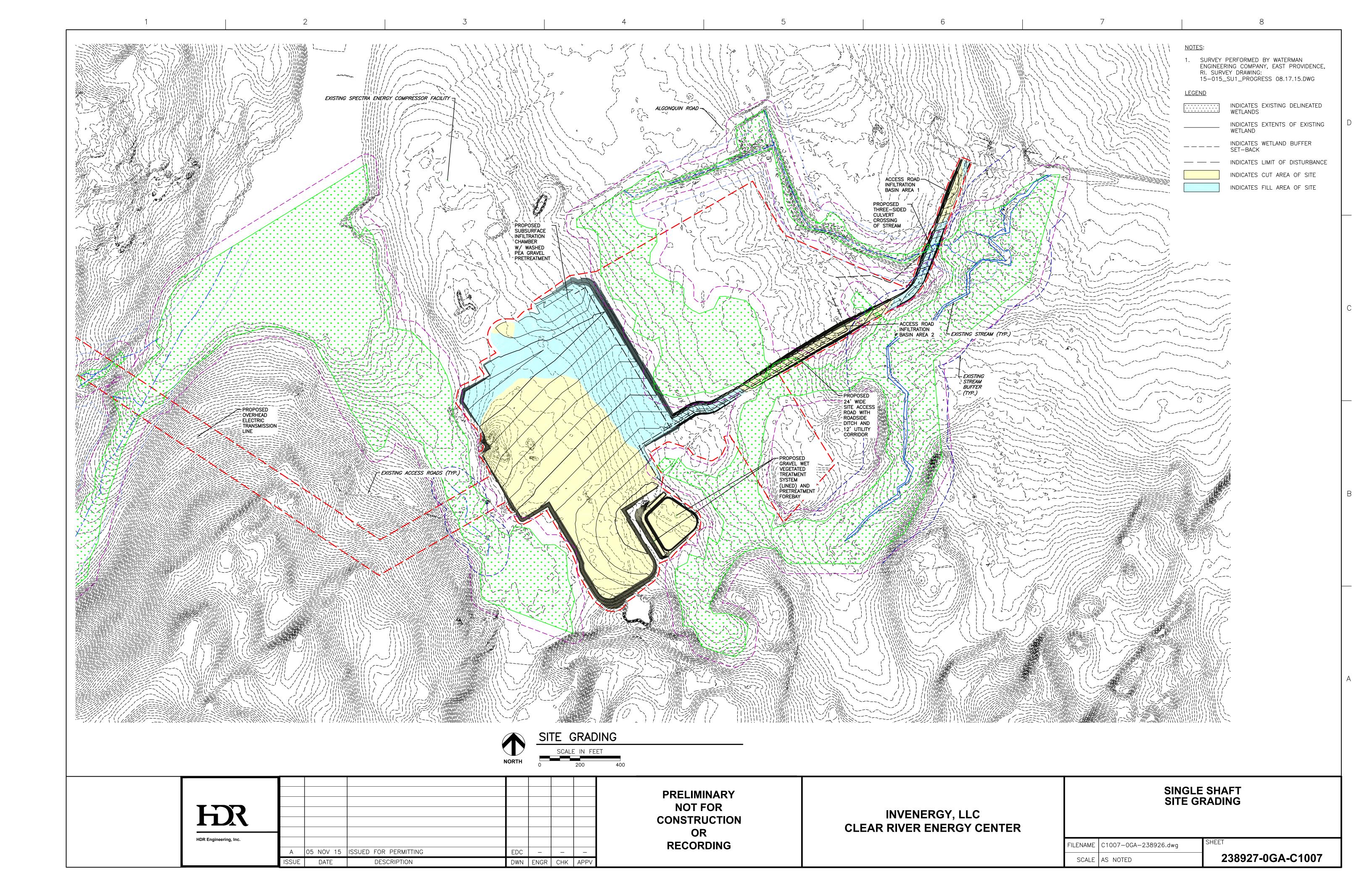


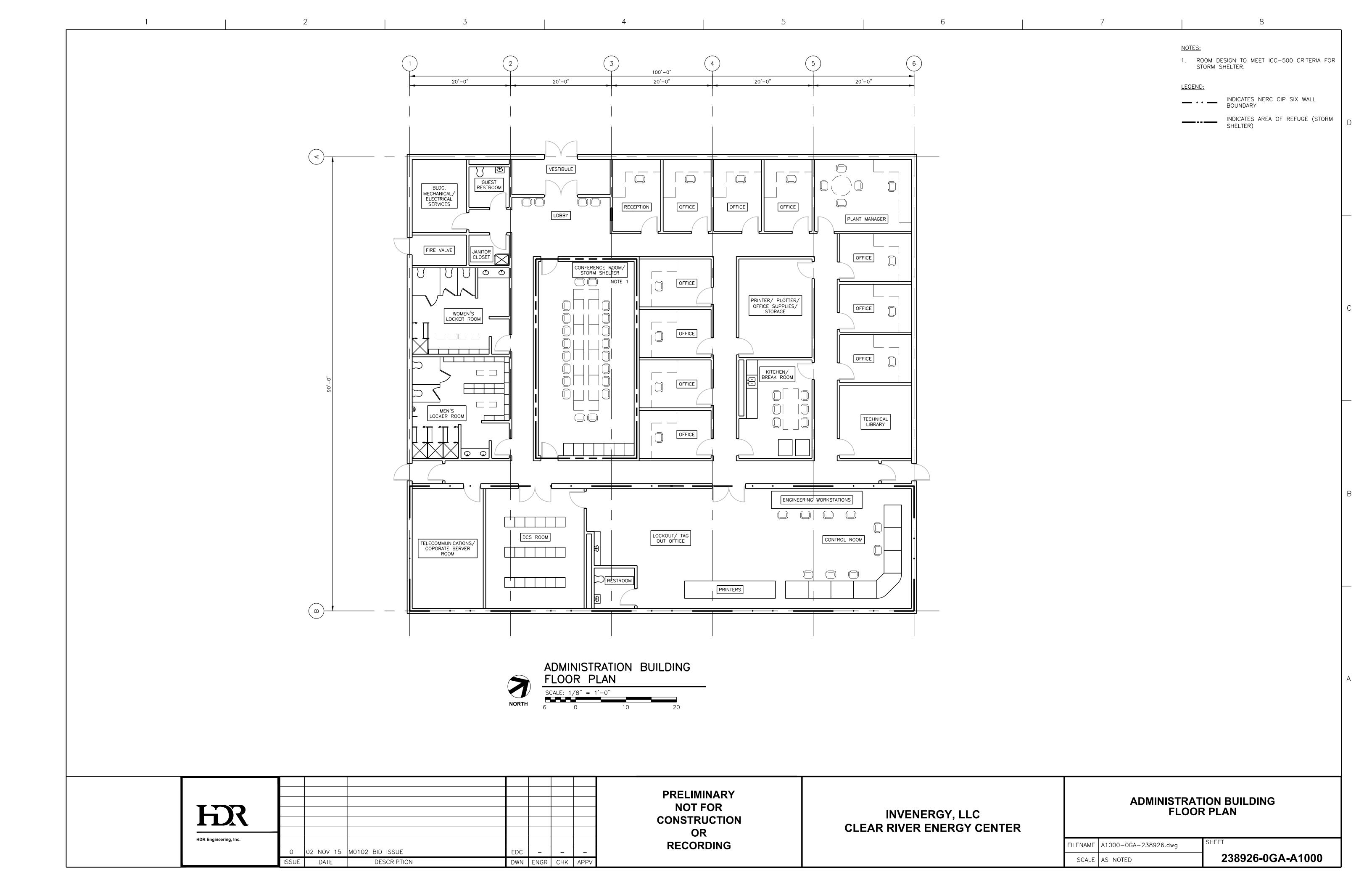


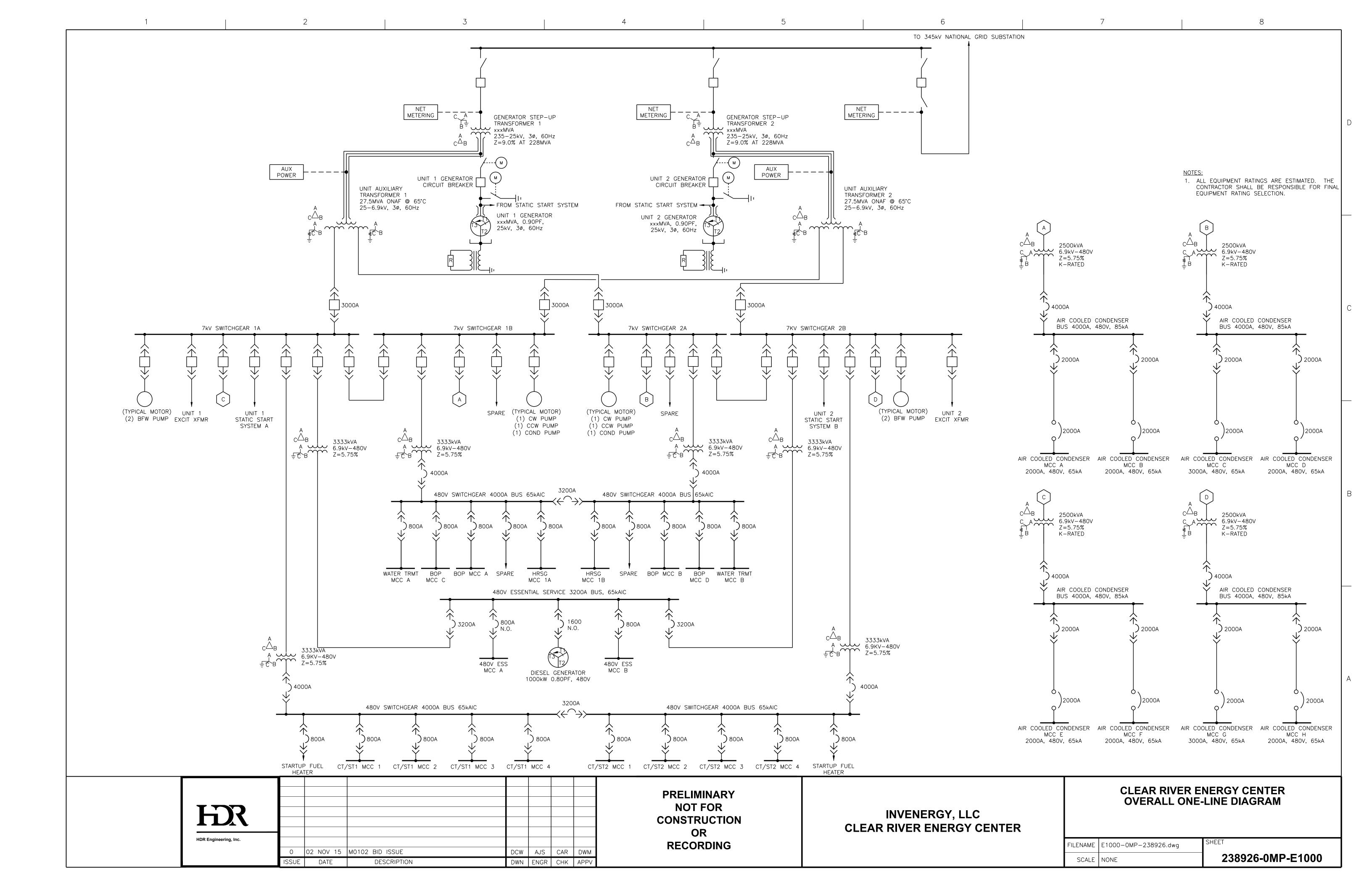


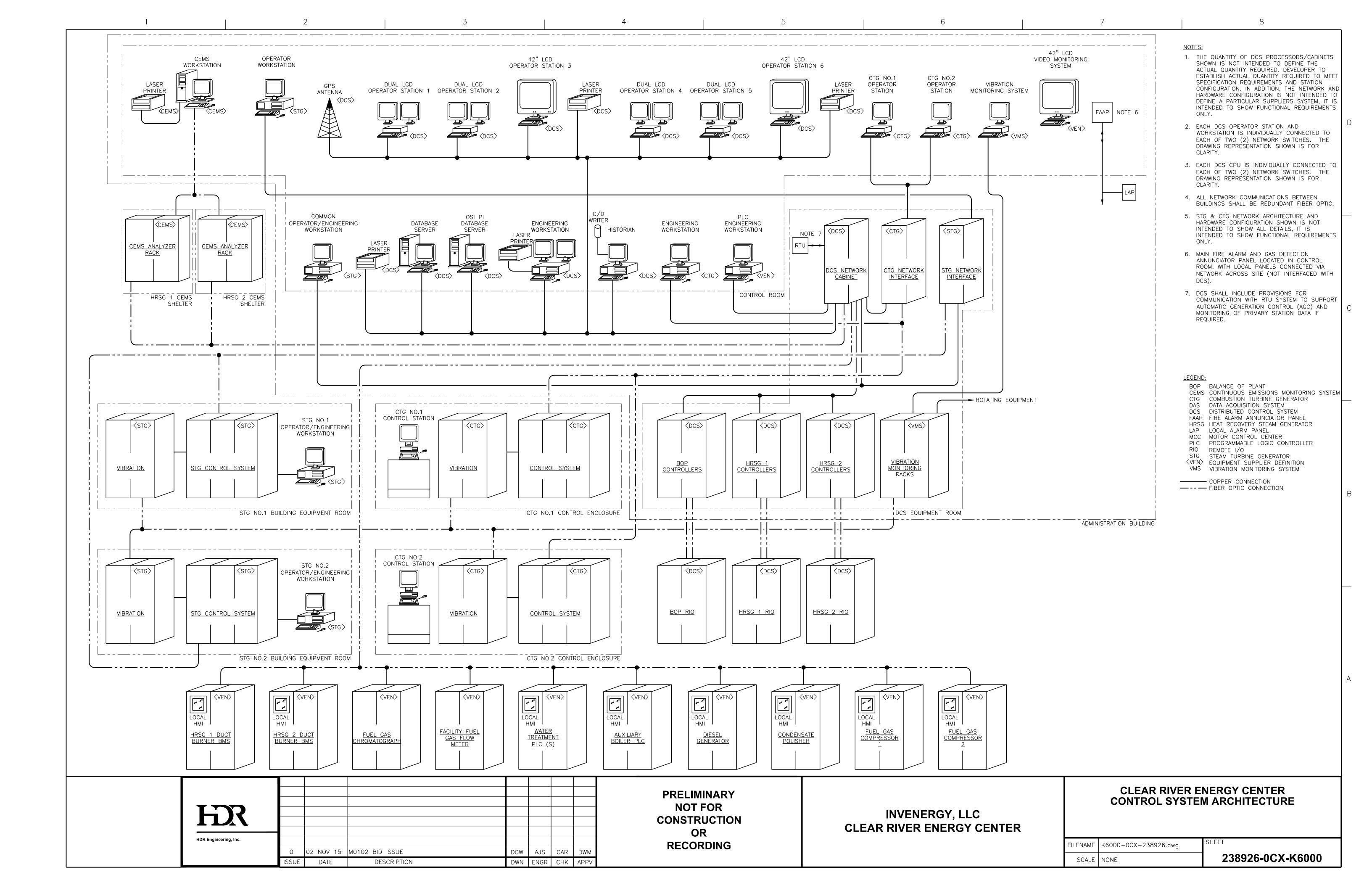


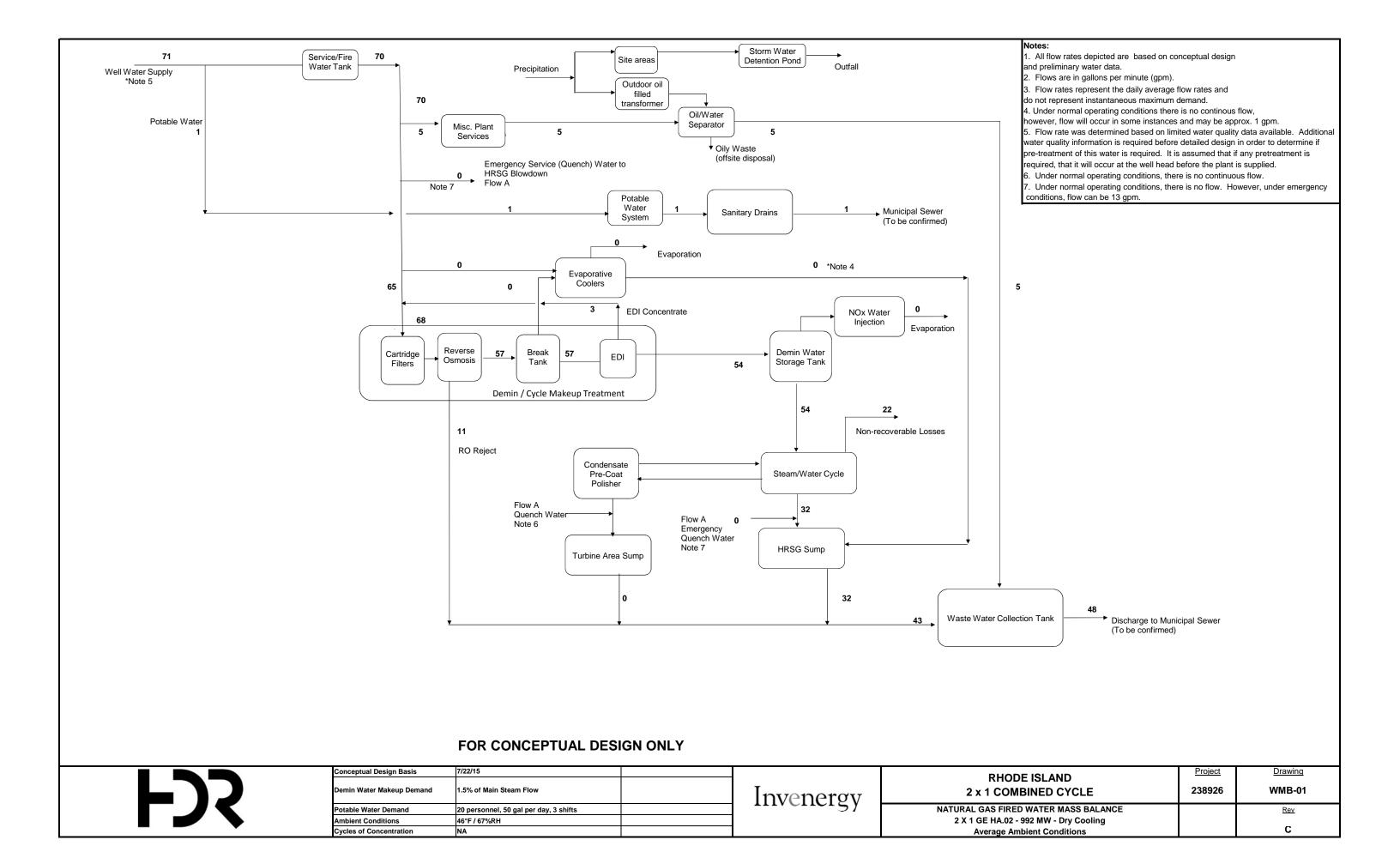


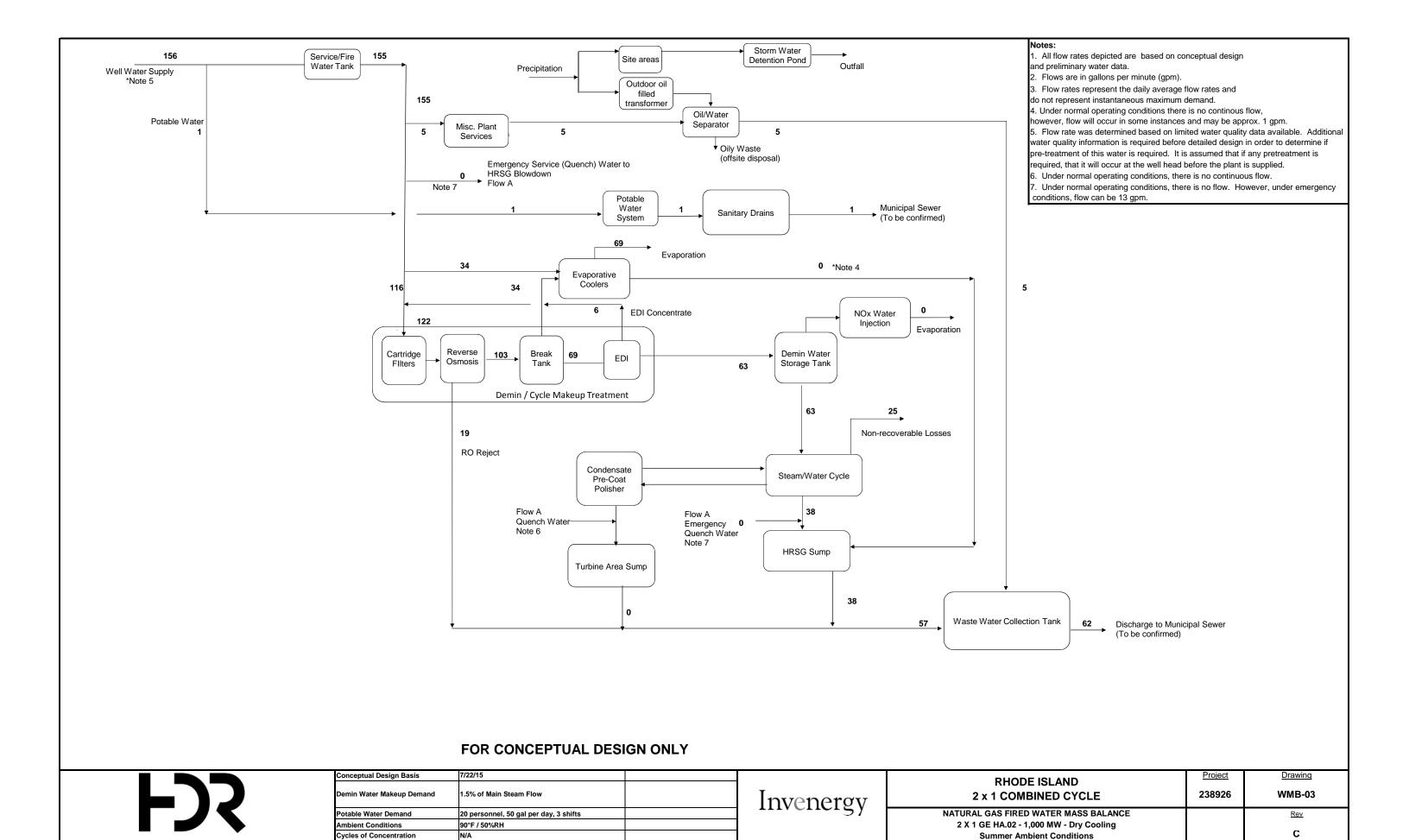


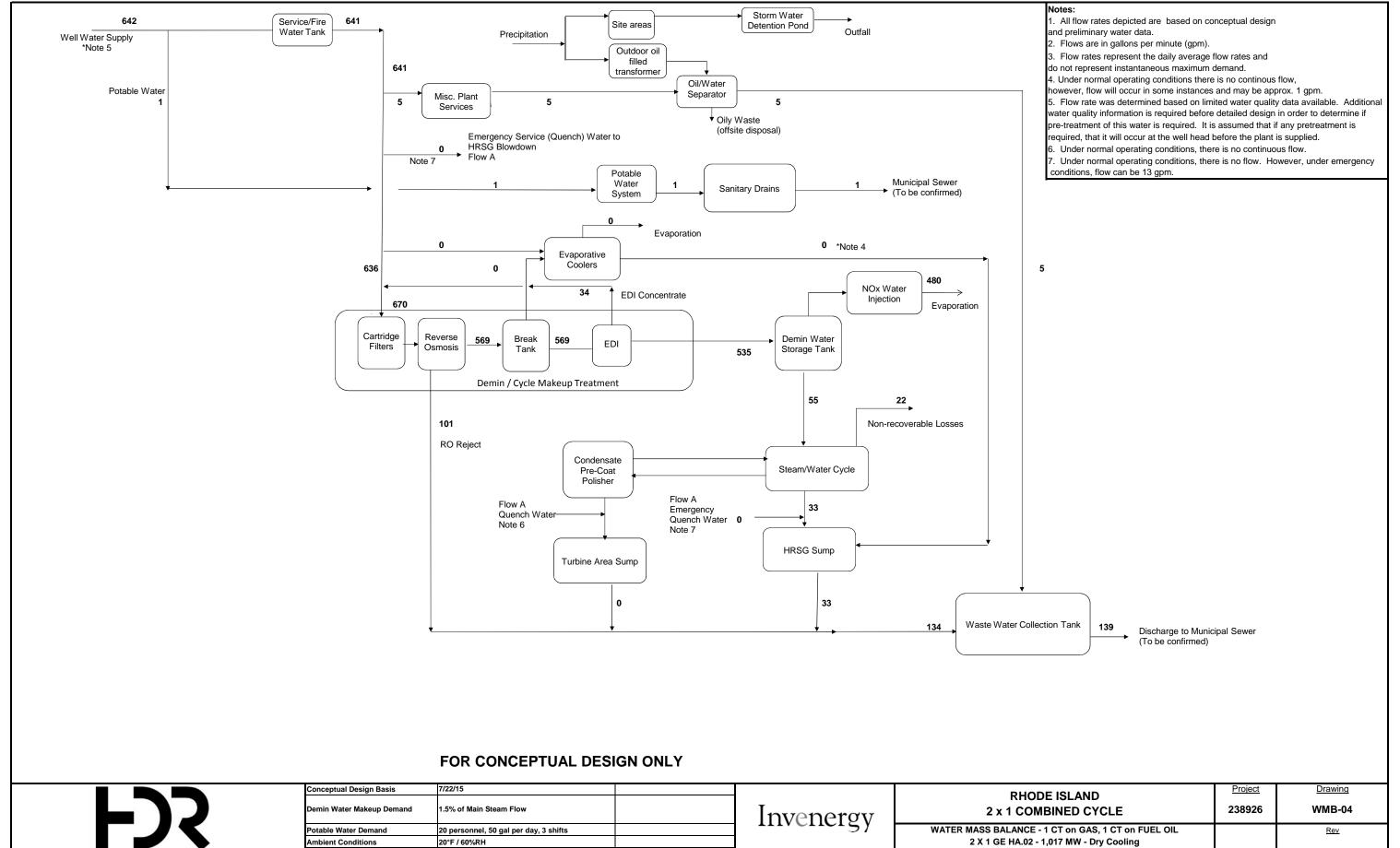














ceptuai besigii basis	1122/13	
in Water Makeup Demand	1.5% of Main Steam Flow	Invenergy
ble Water Demand	20 personnel, 50 gal per day, 3 shifts	1111 0110157
ient Conditions	20°F / 60%RH	
es of Concentration	NA	

RHODE ISLAND 2 x 1 COMBINED CYCLE	<u>Project</u> 238926	<u>Drawing</u> WMB-04
WATER MASS BALANCE - 1 CT on GAS, 1 CT on FUEL OIL		<u>Rev</u>
2 X 1 GE HA.02 - 1,017 MW - Dry Cooling		
Winter Ambient Conditions - Full Load		С