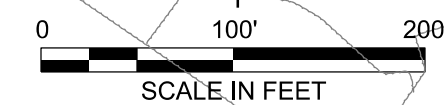




CG003 **CG004**



**PRELIMINARY - NOT
FOR CONSTRUCTION**

no.	date	by	ckd	description
	10/22/12	RNO		ISSUED FOR QUOTE



date OCTOBER 03, 2012	detailed A. SHUCK
designed R. OWENS	checked

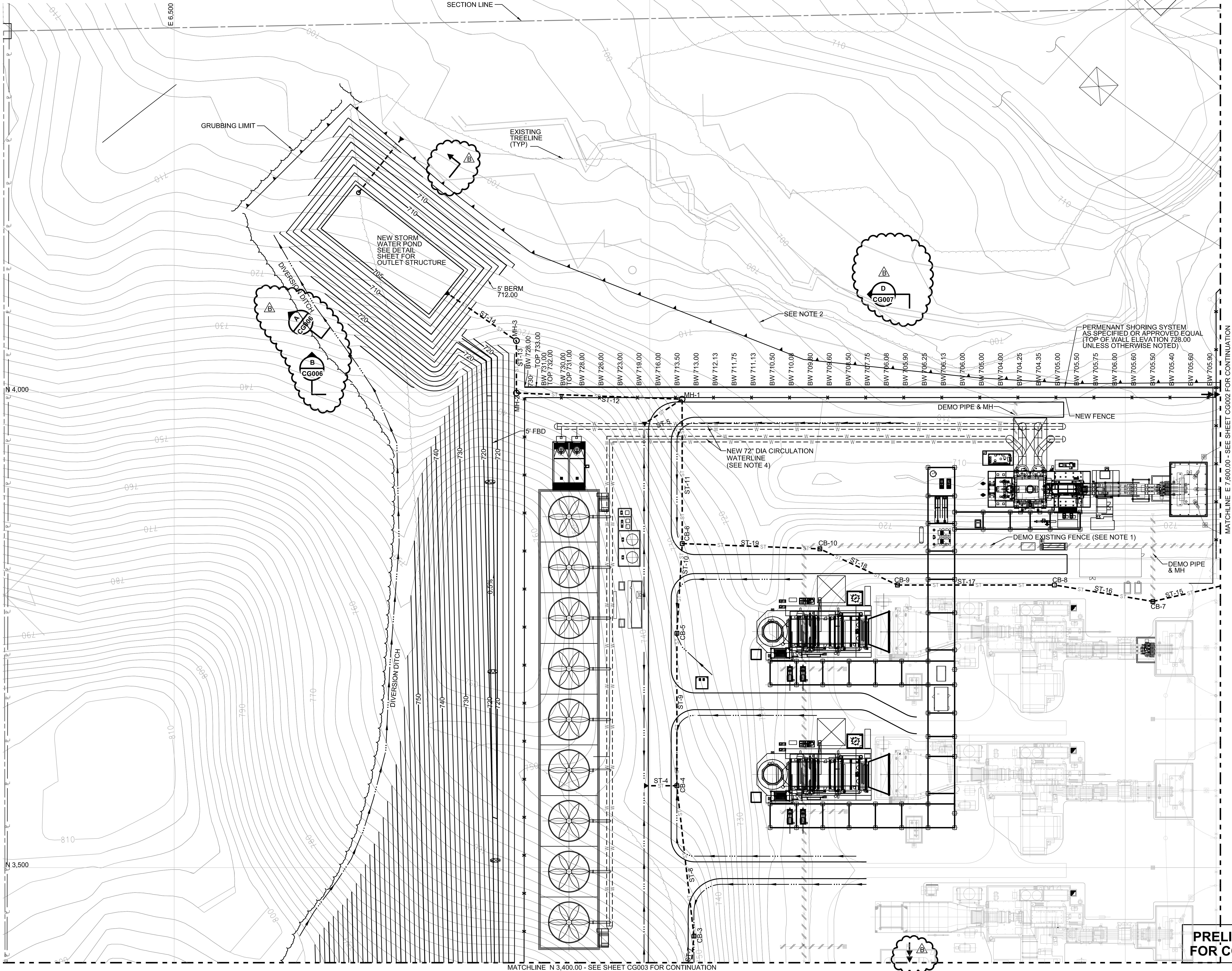


**ROLLING HILLS
CONVERSION PROJECT**

**CIVIL SUBCONTRACT
KEY PLAN**

<< >>	
project 69481	contract
drawing C001	rev. — A
sheet file 69481-C001.dgn	of
sheets	

- NOTES:**
1. IF ANY COST SAVING CAN BE REALIZED BY REUSING EXISTING MESH FOR NEW PERMANENT RENCING PLEASE INDICATE ON PROPOSAL BID FORM.
 2. LIMITS OF 50' WETLAND STREAM BUFFER. NO SITE DISTURBANCE ALLOWED INTO THIS AREA.
 3. PERMANENT SHORING SYSTEM TO BE DESIGNED TO SUPPORT A 4,000 PSF LOAD 10' FROM LIMITS OF SHORING.
 4. CIRCULATING WATER LINES TO BE INSTALLED PER THIS SUBCONTRACT. CONTRACTOR WILL SUPPLY PIPE. ASSUME 4' OF COVER TO BE INSTALLED ABOVE PIPE.



no.	date	by	ckd	description
10/22/12	RNO			ISSUED FOR QUOTE
10/26/12	RNO			ISSUED WITH ADDENDUM NO.1



date	OCTOBER 03, 2012	detailed	A. SHUCK
designed	R. OWENS	checked	

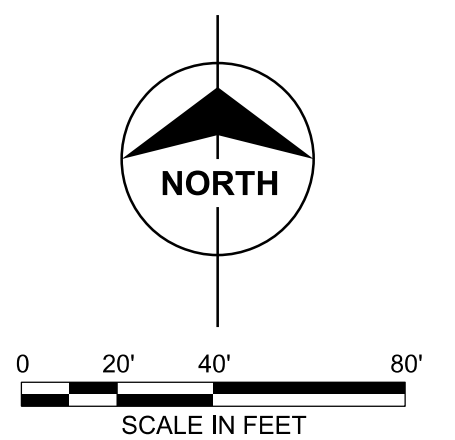


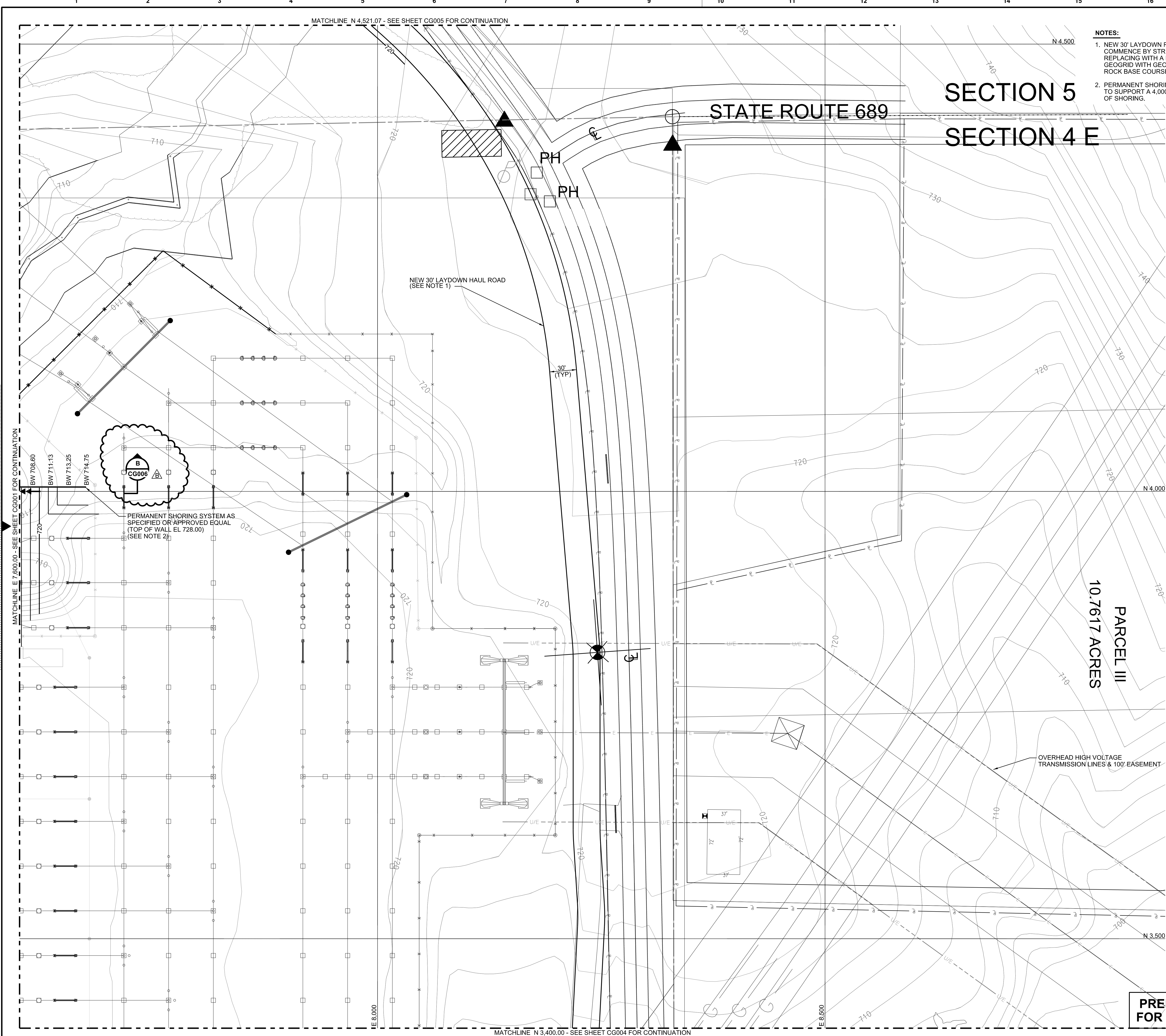
ROLLING HILLS
CONVERSION PROJECT

CIVIL SUBCONTRACT
GRADING PLAN
SHEET 1

project	69481	contract	
drawing	CG001	rev.	B
sheet	of	sheets	
file	69481-CG001.dgn		

**PRELIMINARY - NOT
FOR CONSTRUCTION**





- NOTES:**
1. NEW 30' LAYDOWN ROAD CONSTRUCTION SHALL COMMENCE BY STRIPPING 12" OF TOPSOIL AND REPLACING WITH A LAYER OF TENSAR BX 1200 GEOGRID WITH GEOTEXTILE AND 12" CRUSHED ROCK BASE COURSE.
 2. PERMANENT SHORING SYSTEM TO BE DESIGNED TO SUPPORT A 4,000 PSF LOAD 10' FROM LIMITS OF SHORING.

no.	date	by	ckd	description
10/22/12	RNO			ISSUED FOR QUOTE
10/26/12	RNO			ISSUED WITH ADDENDUM NO 1



date	OCTOBER 03, 2012	detailed	A. SHUCK
designed	R. OWENS	checked	



ROLLING HILLS
CONVERSION PROJECT

CIVIL SUBCONTRACT
GRADING PLAN
SHEET 2

project	69481	contract	
drawing	CG002	rev.	B
sheet	of	sheets	
file 69481-CG002.dgn			

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10/26/2012

MATCHLINE N 3,400.00 - SEE SHEET CG002 FOR CONTINUATION

NOTES:
1. NEW 30' LAYDOWN ROAD CONSTRUCTION SHALL COMMENCE BY STRIPPING 12" OF TOPSOIL AND REPLACING WITH A LAYER OF TENSAR 12 X 200 GEOGRID WITH GEOTEXTILE AND 12" CRUSHED ROCK BASE COURSE.

STATE ROUTE 160

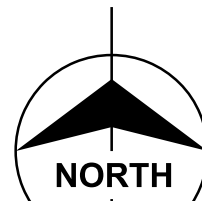
NEW 30' LAYDOWN HAUL ROAD
(SEE NOTE 1)

UNDERGROUND
GAS LINES

CONSTRUCTED
JURISDICTIONAL
DRAINAGEWAY

PVC DRAIN F

BM-1
N 1411



0 20' 40' 80'
SCALE IN FEET

PRELIMINARY - NOT
FOR CONSTRUCTION



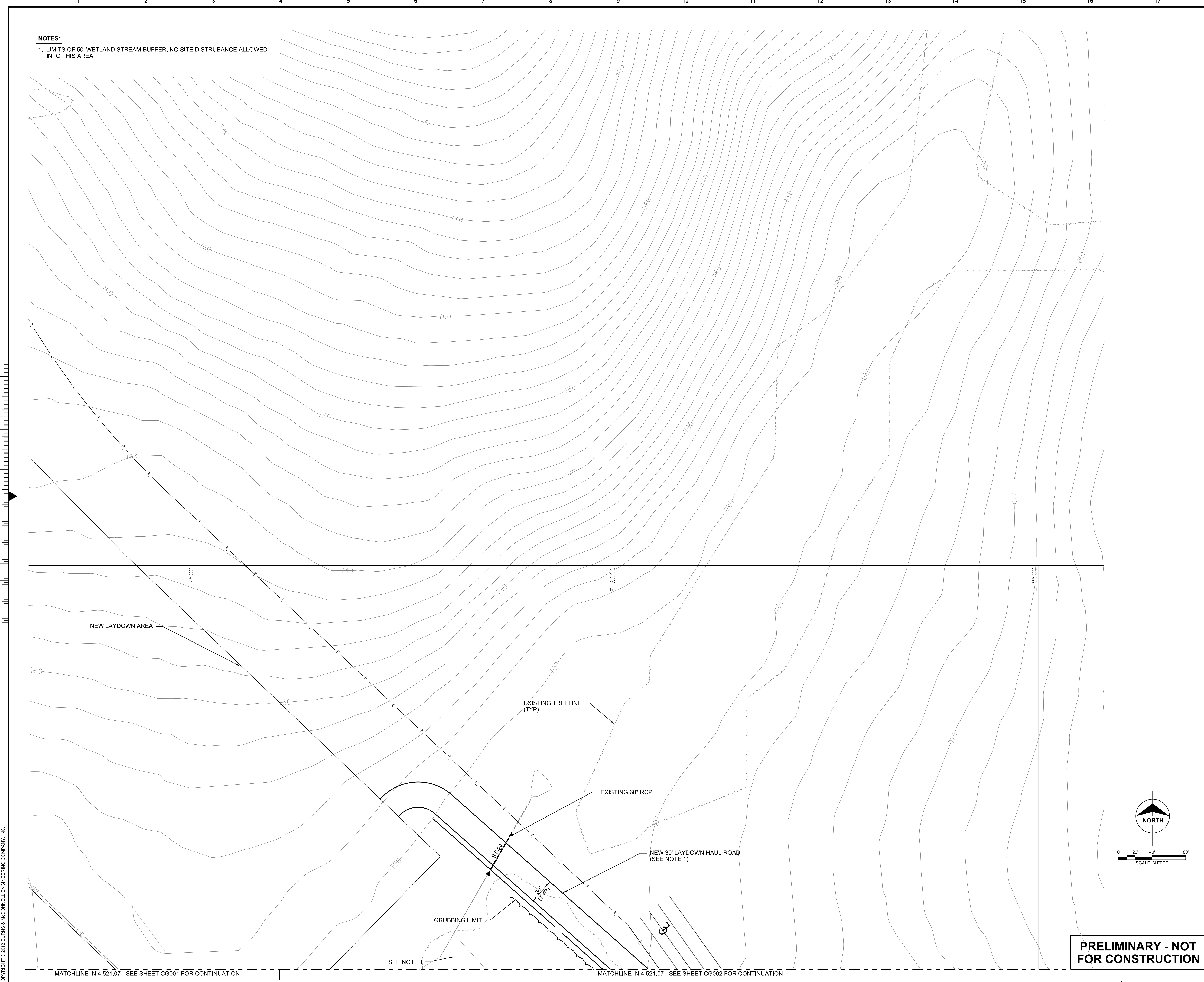
date OCTOBER 03, 2012 detailed A. SHUCK
designed R. OWENS checked _____



ROLLING HILLS
CONVERSION PROJECT

CIVIL SUBCONTRACT
GRADING PLAN
SHEET 4

project 69481 contract _____
drawing CG004 rev. A
sheet of sheets
file 69481-CG004.dgn



NOTES:
1. LIMITS OF 50' WETLAND STREAM BUFFER. NO SITE DISTRUBANCE ALLOWED INTO THIS AREA.

no.	date	by	ckd	description
10/22/12	RNO			ISSUED FOR QUOTE



date	OCTOBER 03, 2012	detailed	A. SHUCK
designed	R. OWENS	checked	



**ROLLING HILLS
CONVERSION PROJECT**

**CIVIL SUBCONTRACT
GRADING PLAN
SHEET 5**

project	69481	contract	
drawing	CG001	rev.	A
sheet	of	sheets	
file 69481-CG001.dgn			

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10/22/2012

This foregoing document was electronically filed with the Public Utilities

Commission of Ohio Docketing Information System on

11/21/2012 12:22:20 PM

in

Case No(s). 12-1669-EL-BGA

Summary: Text Supplemental Information and Updates to Application, Part 2 of 2
electronically filed by Teresa Orahod on behalf of Rolling Hills Generating, L.L.C.