#### COLORADO DEPARTMENT OF TRANSPORTATION

**DOT** Region 3 222 South 6th Street Room 317

Right of Way Plans Unit: Les Doehling

Grand Junction, Colorado 81501 Phone: (970) 683-6230 FAX: (970) 683-6249

Sheet Revisions			Sheet Revisions			
revise sht. 1, 3A, & 3B	JWJ					
revise sht. 1 & 2	JWJ					
revise sht. 1, 3B, & 5	JWJ					

Right of Way Plans TITLE SHEET Project Number: BR 0132-016 Project Location: Timber Bridge Project Location: North of Craig 
 Project Code:
 Last Mod. Date
 Subset Sheets
 Sheet No.
 Total No. of Sheets

 15106
 10/9/08
 1
 5

Timber Bridge North of Craig

#### CONVENTIONAL SIGNS

County Line — -			
Township or Range Line -			
Laria Lilica	<u>1/4 Sec</u>		
Property or Tract Line └			
City Limits 777777777777777777777777777777777777	7777777777777	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Railroad + 1 1 1 1 1 1		//////////////////////////////////////	
Existing Road			
New Road			
Control of Access			111 — 11
Control of Access ——————————————————————————————————	OP=OPENING	24' OP	16' OP
Right of Way Line —— —	Existing R.O.W. Mar	ker 2	New
Protected by Freeway (Vi	rain Location)		
Top of Cuts — — —			
Toe of Fills	-		
			– . – . :
Barbed Wire Fence ———————————————————————————————————		xx	x
	V V	v v	$\longrightarrow$
Woven Wire - Combination		-////	////
Snow Fence —/—		//	_//
Wood Fence		• • • • • • •	• • • • • •
Deer Fence ———————————————————————————————————	<del>-</del> **	**	- <del>*</del>
Trees OOC	eciduous *	Coniferous	
Tel & Teleg. Lines	Existing New	Relocated 🔘	To be Removed
Electric Lines	Existing New	Relocated	To be Removed
Elec. Trans. Tower	☑ Existing ☑ New	Relocated S	To be Removed
Buried Tel. Cable T-E	xist T T	T	New T -
Buried Electric Cable	- E -Exist E E	Е	- E E
Gas Main 6 6" - Exi	st	G6" New G	G
Oil Main 0 0			10" 0 New
Water Main w4"_Exist.	- м м м	W4" New	- W
Sanitary Sewers	12" Exist		12" New
Storm Sewers -0 MH 18"	Exist. Inlet	MH 18"	New Inlet ■
		-	
R.O.W.			
Road Approaches			/ \
Section Corner 16	_ Center of Secit	on(12)	
12 /		Ţ	
Culverts & Drains		1	
Proposed ——	<del></del>	<del>   </del>	<b>——</b>
Existing No How.	1 Hdwl.	2 Hdwls.	End Sections
Proposed	→ 1 Huwi.	\	<del></del>
Existing (To be dashed)	Siphon		CBC
, (,	<u> </u>		
Bridges	<u> </u>	+	

Existing (To be dashed) CONTROL POINT DENSIFICATION OTHER Δ Found Set Calculated  $\Diamond$ ALIQUOT CORNER 0 0 ROW MARKER 0 PROPERTY POINT O  $\circ$ OTHER POINTS

Basis of Bearings: A bearing of N. 62 21'02" E., a distance of 4782.65' between set C.D.O.T. Control Markers located at Mile 92.60 and at Mile 93.45 along S.H. 13 was established from a GPS Survey with used HARN (Colorado High Accuracy Reference Network) points U 40, C 13, CAG B and L 27. HARN information may be obtained from internet address http://www.ngs.noaa.gov/products\_services.html.

NTS

# DEPARTMENT OF TRANSPORTATION STATE OF COLORADO

RIGHT OF WAY PLAN OF PROPOSED FEDERAL AID PROJECT NO. BR 0132-016 STATE HIGHWAY NO. 13 MOFFAT COUNTY T. 7 N., R. 90 W., 6TH P.M.

SCALES OF ORIGINAL DRAWINGS Plan Sheets 1"=100' Ownership Sheets 1"=400' R.O.W. Lenght of Project: 946.09' (0.18 Miles)

#### INDEX OF SHEETS

NO. DESCRIPTION

Title Sheet

2 Tabulation of Properties Sheets

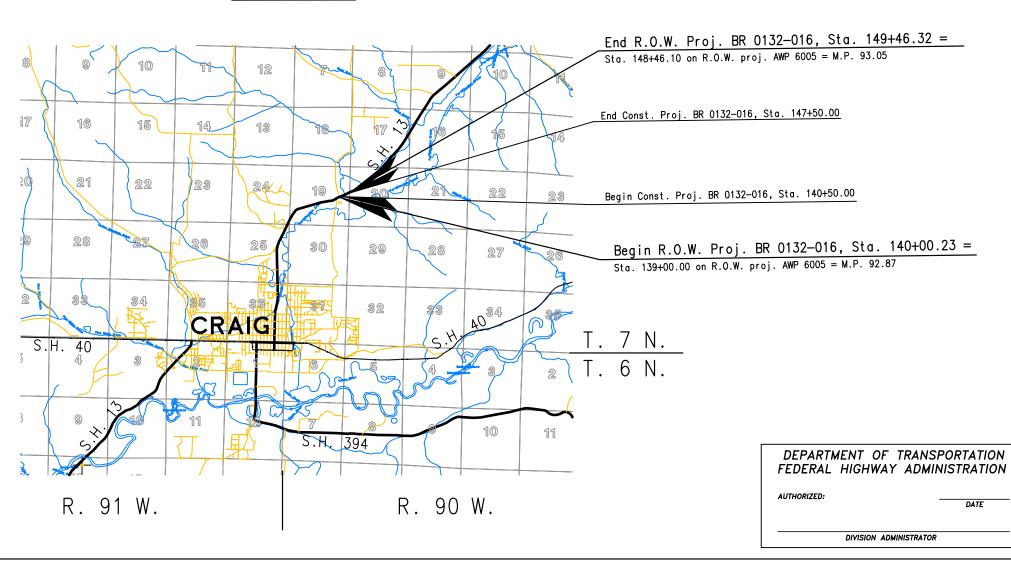
Monumentation and Survey Control Sheets

Tabulation of Road Approaches

Plan Sheets

Ownership Maps

## 6th P.M.



Sheet Revisions

. 19\_\_\_, AT\_\_\_.M., FOR INFORMATION
THE COUNTY LAND SURVEYS/RIGHT OF WAY
RECEPTION NUMBER\_\_\_\_\_

유명 DAY

CDOT Form

#### **Colorado Department of Transportation**



Region 3 222 South 6th St. Room 317 Grand Junction, Colorado 81501 Phone: (970) 683-6230 Fax: (970) 683-6249

Right Of Way Plans Unit: Les Doehling

Sheet Revisions

Sheet Revisions

Sheet Revisions

Sheet Revisions

Sheet Revisions

Right Of Way
Tabulation Of Properties

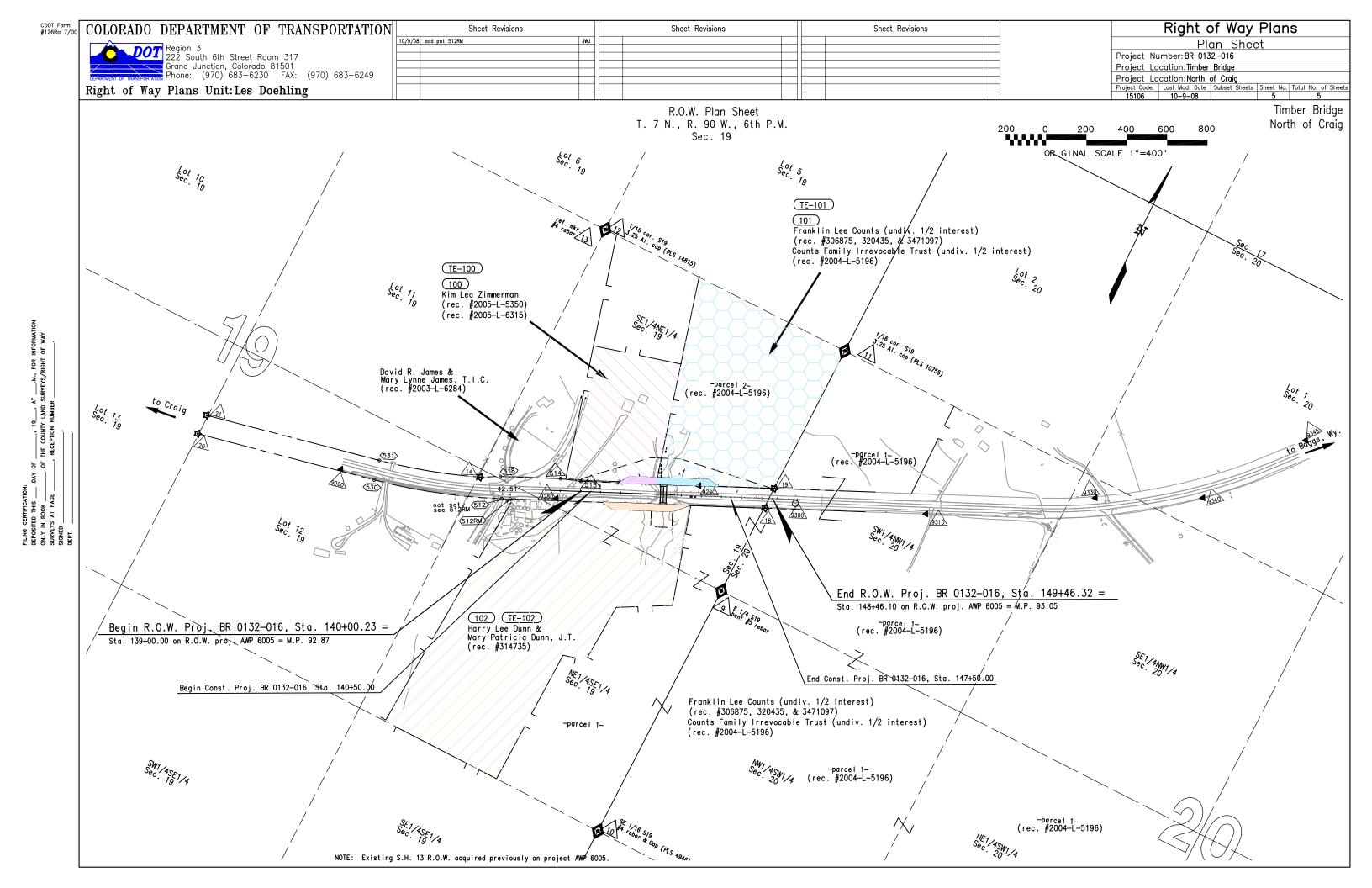
Project Code Last Mod. Date Subset Sheets Sheet No. Total No. of Sheets

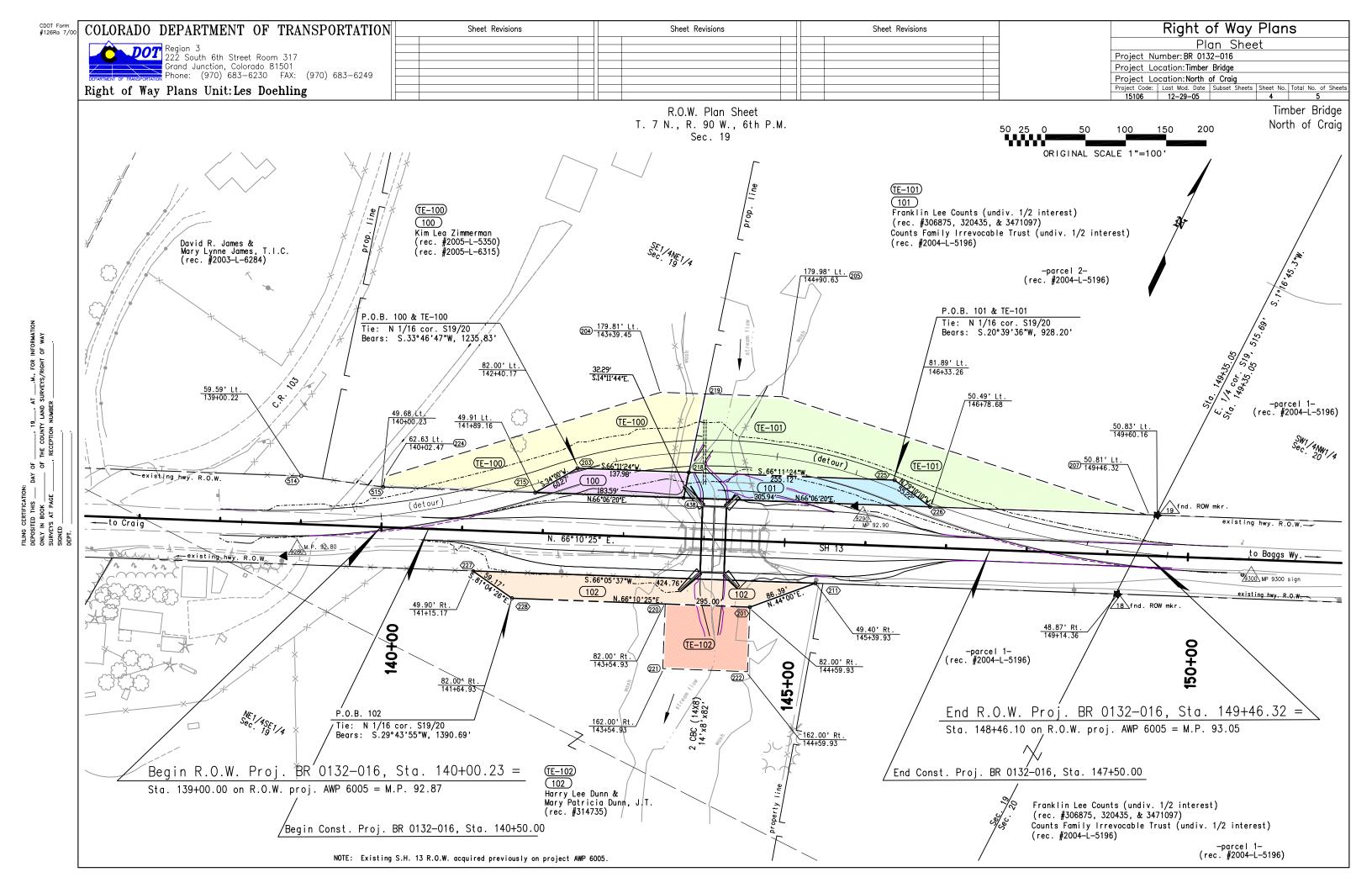
Project Number: BR 0132-016

Project Location: Timber Bridge, North of Craig

## R.O.W. Tabulation of Properties in Moffat County for State Highway No. 13

Parcel										
TA.T	Owner	Owner Address	Area In Acres Location  Area Of Federation POW Not Associated Remainder			omoin don	Book-Page or			
No.	Owner	Audicss	Location	Area Of Parcel	Existing ROW	Net Area	Left	emainder Right	Reception No.	
			T. 7 N., R. 90 W., 6th P.M.							
100 K	Kim Lea Zimmerman	33381 N. CO. Hwy. 13	SE1/4 NE1/4, Sec. 19	0.118		0.118	6.43		rec. # 2006-L-1265	
		Craig, CO. 81625								
TE-100 s	same as above	same as above	same as above	0.566		0.566				for detour and channel improvements
101 F	Franklin Lee Counts (undivided 1/2 inter.)	P.O. Box 575	same as above	0.204		0.204	13.86		rec. # 200662778	
г	and	Craig, CO. 81626								
(	Counts Family Irrevocable Trust (undivided 1/2 inter.)	c/o Judy Ann Gudmunson								
		3870 E. 8th Street, #104B								
		Casper, Wyoming 82609								
TE-101 s	same as above	same as above	same as above	0.793		0.793				for detour and channel improvements
102 H	Harry Lee Dunn &	33374 N. Hwy. 13	same as above	0.267		0.267		23.66	rec. # 2006-L-1264	
N	Mary Patricia Dunn, J.T.	Craig, CO. 81625								
TE-102 s	same as above	same as above	same as above	0.193		0.193				for the purpose of channel improvement





FILING CERTIFICATION:
DEPOSITED THIS \_\_\_\_\_ DAY OF \_\_\_\_\_, 19\_\_\_, AT \_\_\_,M., FOR INFORMAT
ONLY IN BOOK \_\_\_\_\_ OF THE COUNTY LAND SURVEYS/RIGHT OF WAY
SURVEYS AT PAGE \_\_\_\_, RECEPTION NUMBER \_\_\_\_\_.

## COLORADO DEPARTMENT OF TRANSPORTATION

**DOT** Region 3
222 South 6th Street Room 317 Grand Junction, Colorado 81501 Phone: (970) 683-6230 FAX: (970) 683-6249

Right of Way Plans Unit: Les Doehling

1/19/06	revise Surveyor's Statements				
10/9/08	add pnt 512RM				

Sheet Revisions

	Right of Way Plans	
	MONUMENTATION SHEET	
ect	Number: BR 0132-016	

Proje Project Location:Timber Bridge

Project Location:North of Craig Project Code: Last Mod. Date Subset Sheets Sheet No. Total No. of Sheets

> Timber Bridge North of Craig

### MONUMENTATION SHEET

Sheet Revisions

T. 7 N., R. 90 W., 6th P.M. Moffat County

(Found) Aliquot Corners, Property pins, and other Survey Mrks.

*** Y C	to corner	o, rropere,	pins, and concertainty mins.
Pnt#	North Coordinates	East Coordinates	Remarks
1	135420.934	136325.174	SW cor. S19 - 1918 GLO
2	140686.951	136531.183	NW cor. S19 - 1908 GLO
3	138020.334	136434.735	W 1/4 cor. S19 - 1908 GLO
4	135259.345	141613.415	SE cor. S19 - Fnd. remains GLO (center of remains)
5	135269.678	141612.845	ref. mkr #5 rebar
6	135260.524	141623.126	ref. mkr. — #5 rebar
7	135343.084	138957.221	S 1/4 cor. S19 - 1909 GLO
8	140609.441	141730.580	NE cor. S19 - 1909 GLO
9	137934.447	141671.812	E 1/4 cor. S19 — bent #5 rebar
10	136597.343	141642.278	1/16 cor. S19 — #4 rebar & cap (PLS #4946)
11	139271.510	141701.670	N 1/16 cor. S19/20 - 3.25 Al. cap (PLS #10755 Baker & Assoc)
12	139292.671	140371.239	NE 1/16 cor. S19 (3.25 Al. cap — PLS 141815)
13	139293.208	140340.470	ref. mkr. — #4 rebar
14	137917.950	140350.002	ROW mkr AWP 6005 Sta. 134+00
15	137803.685	140333.852	#5 rebar & cap
16	140061.291	139557.634	LS 4946
17	140058.749	139558.569	#5 rebar
18	138396.940	141684.143	ROW mkr.
19	138506.642	141685.764	ROW mkr.
20	137499.123	138997.677	ROW mkr.
21	137600.783	138998.152	ROW mkr.
514	138086.476	140712.617	ROW mkr.
515	138117.818	140808.103	ROW mkr

#### Easement and other Points

Pnt#	North Coordinates	East Coordinates	
204	138373.885	141065.852	
205	138435.119	141204.079	
207	138501.037	141673.113	
218	138300.011	141140.776	
219	138396.287	141116.422	
220	138140.646	141185.773	
221	138067.462	141218.089	
222	138109.878	141314.141	
224	138130.566	140804.925	
438	138268.707	141148.694	

### Existing R.O.W. Points (to be set)

Pnt#	North Coordinates	East Coordinates	Remarks
512	137868.931	140492.982	not set (see 512RM)
518	137965.156	140438.538	3.25" type 1
530	137676.388	139884.620	3.25" type 1
531	137774.444	139865.000	3.25" type 1
512RM	137886.158	140531.845	3.25" type 1

	· · · /
s	
set (see	512RM)
"type 1	•
" type 1	
" type 1	

Sheet Revisions

## GENERAL NOTES

- 1. This Right of Way Plan is not a complete boundary survey of all adjoining owners and is prepared for The Department of Transportation, State of Colorado purposes only.
- Found and set monuments are located within an error circle of radius 75 millimeters with respect to controlling monuments at a 95% confidence
- 3. <u>NOTICE</u>: According to Colorado law you must commence any legal action based upon any defect found in this survey within three years after you first discover such defect. In no event, may any action based upon any defect in this survey be commenced more than ten years from the date of the certification shown hereon.
- 4. All Right of Way Markers set from survey control points.
- All centerline stationing and offsets are theoretical only and may not represent the centerline as constructed.
- 6. All coordinates listed are project coordinates.
- No guarantee as to the accuracy of the information contained on the attached drawing is either stated or implied unless this copy bears an original signature of the registered land surveyor(s) hereon named

Surveyor's Statement (ROW Plan, ROW Monumentation):

I, Jay William Janney, a professional land surveyor licensed in the State of Colorado, do hereby state to the Colorado Department of Transportation that based upon my knowledge, information and belief, adequate research, calculations and evaluation of the survey evidence were performed and that these Right-of-Way Plans, and Right-of-Way monuments as deplicted on these Right-of-Way Plans were set under my responsible charge in accordance with applicable standards of practice defined by Colorado Department of Transportation publications. This statement is not a guaranty or warranty, either expressed or implied.

PLS No.

# New R.O.W. Points (to be set)

Pnt#	North Coordinates	East Coordinates	Remarks
201	138183.062	141281.825	3.25" type 1
203	138244.310	141014.543	3.25" type 1
211	138245.204	141341.834	3.25" type 1
215	138194.345	140980.841	3.25" type 1
225	138403.004	141374.180	3.25" type 1
226	138392.628	141428.411	3.25" type 1
227	138073.073	140953.515	3.25" type 1
228	138063.893	141011.966	3.25" type 1

