FEES: \$39.00 PK QUITCLAIM DEED EDA SCHUNK THOMPSON, SHERIDAN COUNTY CLERK

QUITCLAIM DEED

COUNTY OF SHERIDAN, a political subdivision of the State of Wyoming, whose address is 224 S. Main Street, Suite B1, Sheridan WY 82801, as Grantor, for the consideration of Ten or More Dollars (\$10.00) and other good and valuable consideration, hereby conveys and quitclaims to DANIEL A. WARDLE whose address is 2279 West 17th Street, Sheridan Wyoming 82801, as Grantee, all interest in the following described real estate:

ATTACHED AGREEMENT FOR LAND PURCHASE; LEGAL DESCRIPTIONS **EXHIBIT "A" & EXHIBIT "B"**

Together with all improvements thereon and all appurtenances thereto, and

Subject to all reservations, restrictions, easements, rights-of-way, and covenants of

DATED this 3rd day of September, 2024.

Attest:

BOARD OF COUNTY COMMISSIONERS

Sheridan County, Wyoming

STATE OF WYOMING

COUNTY OF SHERIDAN

On this 3 day of being first duly sworn, did say that she/he is the

Chairman of the Board of County Commissioners, for Sheridan County, Wyoming and that this instrument was signed and sealed on behalf of the said County by authority of said Board and she/he acknowledged said instrument to be the free act and deed of said Board.

WITNESS my hand and official seal.

My Commission expires: 10/9/2029

Notary Public

NOTARY PUBLIC
STATE OF WYOMING
COMMISSION ID: 162175
MY COMMISSION EXPIRES: 10/09/2029

MISTI DUNKELBERGER



2024-794242 9/4/2024 10:31 AM PAGE: 2 OF 10 FEES: \$39.00 PK QUITCLAIM DEED EDA SCHUNK THOMPSON, SHERIDAN COUNTY CLERK

AGREEMENT FOR LAND PURCHASE

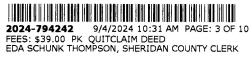
THIS AGREEMENT is by and between <u>SHERIDAN COUNTY</u>, <u>WYOMING</u>, hereinafter referred to as the County, and <u>DANIEL A. WARDLE</u>, hereinafter referred to as the Property Owner.

WHEREAS, the County proposes to improve County Road No. 80 by reconstructing and realigning approximately 1.04 miles of County Road 80, also known as Mydland Road;

AND WHEREAS, the County is willing to convey to the Property Owner an isolated tract of land resulting from said reconstruction and realigning of said County Road 80, and an abandoned portion of the existing County Road right-of-way;

NOW THEREFORE, in consideration of mutual covenants set forth herein and for a sum of \$ 5,200 (five thousand two hundred dollars), the parties agree as follows:

- Sheridan County agrees to convey a tract of land situated in the E½NW¼ of Section 21, Township 56 North, Range 84 West, 6th P.M., Sheridan County, Wyoming as described on attached Exhibit "A".
- Sheridan County agrees to convey an abandoned portion of the existing County Road 80 rightof-way situated in the NE¼NW¼ of Section 21, Township 56 North, Range 84 West, 6th P.M., Sheridan County, Wyoming as described on attached Exhibit "B".



IN WITNESS WHEREOF, the parties hereto set their hand and seal this

Board of County Commissioners Sheridan County, Wyoming

Charles L. Whiton, Chair

B. Bradford Waters Member

Stove Cox, Member

Attest: Audia Kaltoska



2024-794242 9/4/2024 10:31 AM PAGE: 4 OF 10 FEES: \$39.00 PK QUITCLAIM DEED EDA SCHUNK THOMPSON, SHERIDAN COUNTY CLERK

STATE OF WYOMING	
County of Sheridan	ss.)
2 2	acknowledged before me by DANIEL A. WARDLE
this 13 day of	<u> 1000</u> .

Witness my hand and official seal.

. 118 - 1184 - 1184 - 1184 - 1184 - 1184 - 1184 - 1184 - 1184 - 1184 - 1184 - 1184 - 1184 - 1184 - 1184 - 1184 -**794242** 9/4/2024 10:31 AM PAGE: 5 OF 10 FEES: \$39.00 PK QUITCLAIM DEED EDA SCHUNK THOMPSON, SHERIDAN COUNTY CLERK

EXHIBIT A

LEGAL DESCRIPTION

LAND PURCHASE

SHERIDAN COUNTY to DANIEL A. WARDLE

A tract of land situated in the E½NW¼ of Section 21, Township 56 North, Range 84 West, 6th P.M., Sheridan County, Wyoming all in accordance with that certain Record of Survey filed in Drawer A, Plat Number 226 in the office of Sheridan County Clerk; said tract of land being more particularly described as follows:

Commencing at the north quarter corner of said Section 21 (monumented with Military Monument No. 23): thence S36°26'53"W, 1119.11 feet to the POINT OF BEGINNING (PN 153), said point lying on the easterly line of a tract of land described in Book 387 of Deeds, Page 337; thence S37°45'37"E, 45.70 feet along said easterly line to a point (PN 185); thence S29°45'37"E, 264.58 feet along said easterly line to a point (PN 186); thence S01°14'23"W, 114.20 feet along said easterly line to a point (PN 187); thence S29°14'23"W, 35.85 feet along said easterly line to a point (PN 261); thence S71°44'23"W, 177.90 feet along said easterly line to a point (PN 151); thence, leaving said easterly line N19°13'07"E, 112.59 feet to a point (PN 152); thence, through a curve to the left, having a radius of 517.46 feet, a central angle of 40°48'15", an arc length of 368.52 feet, a chord bearing of N01°11'01"W, and a chord length of 360.78 feet to the POINT OF **BEGINNING (PN 153).**

Said tract of land contains 39,731 square feet of land, more or less.

PN is the respective point number as given on said Record of Survey.

Basis of Bearings is Wyoming State Plane (East Central Zone).

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EXHIBIT B

LEGAL DESCRIPTION

RE: EXISTING RIGHT OF WAY TO BE ABANDONED SHERIDAN COUNTY to DANIEL A. WARDLE

A tract of land situated in the NE¼NW¼ of Section 21, Township 56 North, Range 84 West, 6th P.M., Sheridan County, Wyoming, all in accordance with that certain Record of Survey filed in Drawer A, Plat Number 226 in the office of Sheridan County Clerk; said tract being more particularly described as follows:

Commencing at the north quarter corner of said Section 21 (Monumented with Military Monument No. 23); thence S19°10'33"W, 1385.14 feet to the POINT OF BEGINNING (PN 236); said point lying on the south line of said NE1/4NW1/4 and the easterly right of way line of Mydland Road (A.K.A. Sheridan - Fort McKenzie County Road No. 80); thence S87°38'03"W, 70.45 feet along said south line to a point lying on the westerly right of way line of Mydland Road (A.K.A. Sheridan Fort McKenzie County Road No. 80) (PN 188); thence N29°14'23"E, 35.52 feet along said westerly right of way line to a point (PN 187); thence N01°14'23"E, 114.20 feet along said westerly right of way line to a point (PN 186); thence N29°45'37"W, 264.58 feet along said westerly right of way line to a point (PN 185); thence N37°45'37"W, 45.70 feet along said westerly right of way line to a point (PN 153); thence, leaving said westerly right of way line through a curve to the left, having a radius of 517.46 feet, a central angle of 06°02'07", an arc length of 54.51 feet, a chord bearing of N24°36'11"W, and a chord length of 54.48 feet to a point (PN 263); thence N27°37'15"W, 247.15 feet to a point lying on said easterly right of way line of Mydland Road (A.K.A. Sheridan - Fort McKenzie County Road No. 80) (PN 182); thence S35°45'37"E, 118.79 feet along said easterly right of way line to a point (PN 181); thence S42°45'37"E, 94.47 feet along said easterly right of way line to a point (PN 232); thence S37°45'37"E, 133.41 feet along said easterly right of way line to a point (PN 233); thence S29°45'37"E, 285.42 feet along said easterly right of way line to a point (PN 234); thence S01°14'23"W, 145.80 feet along said easterly right of way line to a point (PN 235); thence S29°14'23"W, 13.56 feet along said easterly right of way line to the POINT OF BEGINNING (PN 236).

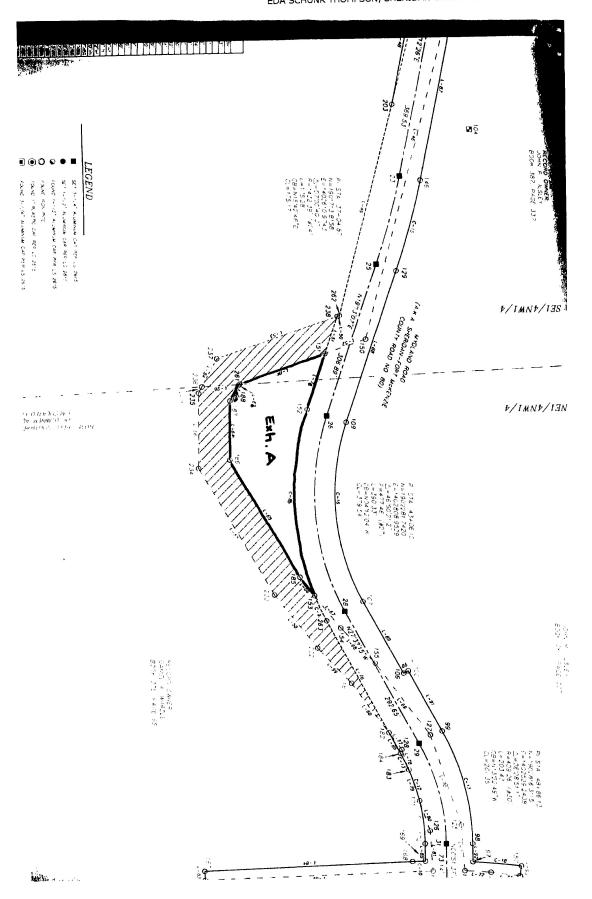
Said tract of land contains 36,637 square feet of land more or less.

PN is the respective point number as given on said Record of Survey.

Basis of Bearings is Wyoming State Plane (East Central Zone).



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2024-794242 9/4/2024 10:31 AM PAGE: 8 OF 10 FEES: \$39.00 PK QUITCLAIM DEED EDA SCHUNK THOMPSON, SHERIDAN COUNTY CLERK

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Pr STA - 37+04.

N=19017138151
F=1402610.974
\(\triangle = 0.70\) (a. 37
F=1432.39' (#2)
(=125.28)
(B=N15742'467)
(L=175.12'

RECORD OWNER
HEIGHTS DEVELOPMENT CORPORATION
BOOK 228 PAGE 171

Exh. A

LINE TABLE					
LINE					
17	H44 56 54 T	23.04			
1-2	NOT 18 01 W	611 85			
1-3	N00'13'15'W	944 21			
6.4	589'JI'09'W	15.00			
1.5	NO271'59'E	15 97			
1-6	58748'01'E	15 00			
1.7	NO271 59 1	606 14			
1.8	500.30,39,6	33.55			
L-9	3,61 01.005	1858.70			
1-10	200.30.39.5	525 41			
1.17	\$8874.01.M	11 87			
1-12	S01:35:59 E	30 00			
(-13	S445654W	3.13			
1.11	M60 JJ 56 W	17.46			
1.15	NOT 35 59 W	10.00			
L 16	N88'24'01'E	412			
4-17	NOO 30 39 W	187.73			
1:18	N59706'25'W	0.56			
(-19	N0019'41'W	1191 19			
1-20	110079 41 W	40.53			
1-21	N007112 W	106 94			
1-22	N002112 W	156 45			
1-23	\$87'48'00'E	22.10			
1-24	50271'59 W	15 97			
1-25	\$89'31'09'W	19 00			
1-26	NOO.31.11.M	64 61			
1-27	N002111 W	276.69			
L 28	S88 22 05 W	3.28			
1-29	NOO 30 39 W	58 79			
L-30	N00'21'54'W	/33/			
1-31	N145245 E	138 15			
1 32	N49 26 51 E	350.87			
7 - 33	N4976537	4.90			
1 34	N15 DJ 58 E	6.25			
- E-	\$5208 II W	164 54			
1-36	SJJ 0J 58 W	69.04			
7 37	S1071'52'W	11.76			
1-38	50271 59 W	154 04			
1-39	50271'59'W	277.24			
L-40	NOO 30 39 W	6 49			
1-41	N003154 W	81 18			
L- 42	N14 32 45 E	164 85			
4-43	N49 26 53 L	150.67			
1.00	N4976 53 E	113/3			
L-45	N4976 51 E	97.07			
1-46	N15 DJ '58'E	793.53			
1-07	N150J 58 E	355.18			
1 48	5121226 W	237 30			
	V 4 - 1 V // 1	441-00			

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LINE TABLE				
UNI	BEARING			
1-49		LENGTH		
1 50	N1503'58'T	418.13		
1-51	N71'44 2J'E	1 59		
1 52	_N1973'07'E	75.61		
1 51	571'44'25'W	83.05		
1-54	N/111211	247.24		
7-55	-N2814,51.E	60 50		
L-56	N2914231	13.50		
1-5/	NO114 23 E	145 80		
	N29'15'3' W	285 42		
1 -58	N37 45 37 W	133.41		
1-59	N42:45 17 W	-90 1/		
	NJ5'45 37'W	118 79		
L 61	N71'44'21'1	177.904		
1:62	NZ914'23'L	0.33		
1-63	M2974'23'E	_35.57.		
L 64	NO174 23 T	114 201		
1.65	N29'45'37'W	264.58		
1-66	N37'45'37'W	45,70		
1-67	NJ7'45 J7'W	80 69		
L-68	H42'45'37"	25.53		
1.69	N35 15 37 W	177 72		
1 70	N1715'37'W	183 70		
1-71	M02'45'37'W	89.27		
1 72	NB5'45'37"W	49.51		
1-73	NB1 45 37 W	55 56		
1-74	N1975'07'E	112.59		
L 75	S62:38:21 E	131 97		
1 - 26	N27'37 15"W	24715		
1 77	M35 45 37 W	40 49		
1.10	N1775'37"W	41 17		
1-19	N1775'31"W	63.20		
1 - 80	N1715 37 W	61 94		
1 - 81	N02'45'37'W	_78 10		
1-82	N88'39'47'E	439 12		
1-83	\$01'37'54 E	12.6.		
L-84	S88 72 06 W	401 (16"		
1 85	S00'51'J7'W	33 39		
L-86	1 11-7/17	45 50		
. 0	N121276 E	369.53		
1-88	NIGITAGIT	JO5 89		
L 89	N273715'W	160.19		
1.90	S8277 45 W	10 00		
1-91	N27'37'15'W	132.76		
1-92	_NO0'51'37'E	3171		
1 93	NOB19 42 E	19.75		
1 94	S851/05 F	19.25		
(95	NB8 22 05 F	12 35		
1-96	S87 38 Q3 W	10 45		
- · · · · · - I				

	CURVE TABLE					
CURVE	RADIUS	DEL TA	LENGTH	CHORD BEARING	CHUMU LENGTH	
C-1	7879.44	01104'48"	144.76	S0175 39 E	144 76	
C-2	2904 79	0014'24"	12.17	\$10 J6 0J Z	12 17	
C-J	29.19.79	02'40'50	137.54	500 51 J4 W	137.53	
C-4	2789 79'	0153'02"	91 73	S0175'28"W	91,73	
C-5	2789.79	00'47'48'	38.79"	SU0 04 57 T	38 79'	
C-6	398.10	2114'29	147.59	M41 30 56 E	146 74	
C-7	328 10	1709'24"	119.21	N20'47'08'E	118 76	
C-8	517.46	40'48'15"	368.52	WOITI'OI'W	360.78°	
C-9	517.48	08'02'07"	54 51	N24 36 11 W	54.48	
C 10	1185,97	0170'04"	24 17	NB8'57 08"F	24.17	
C 11	J69.26	1372 42	85.15	505 44 44 E	84.96	
C-12	363.26	09.49.03	63 27	51715 37 1	63.20	
C-13	J69.26	0577'06"	35.13	5245342T	15 /2	
C-14	J18.10	3378'04"	185 81	N28 56 28 E	183 18	
C - 13	1472 39	0700'10	180 17	515'42'46 W	180 06	
C-16	437.46	46 50 21	357.62	NO412'04'W	347.75	
C-17	459.26	287851	228 29	_513'27'49'E	225 95	
C- 18	1185.02	04 76 33	91.95	\$83333357	91 93	
C-19	(145.92	030718	62 44	N89 55 45 L	62.43	
C-20	1145.92	06.50.18*	136.76	585 05 27 7	136,69	

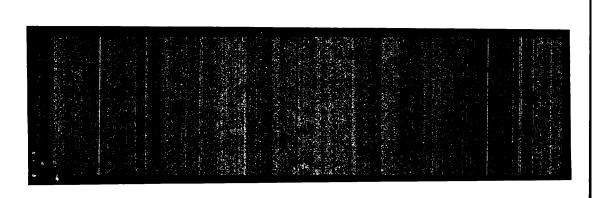
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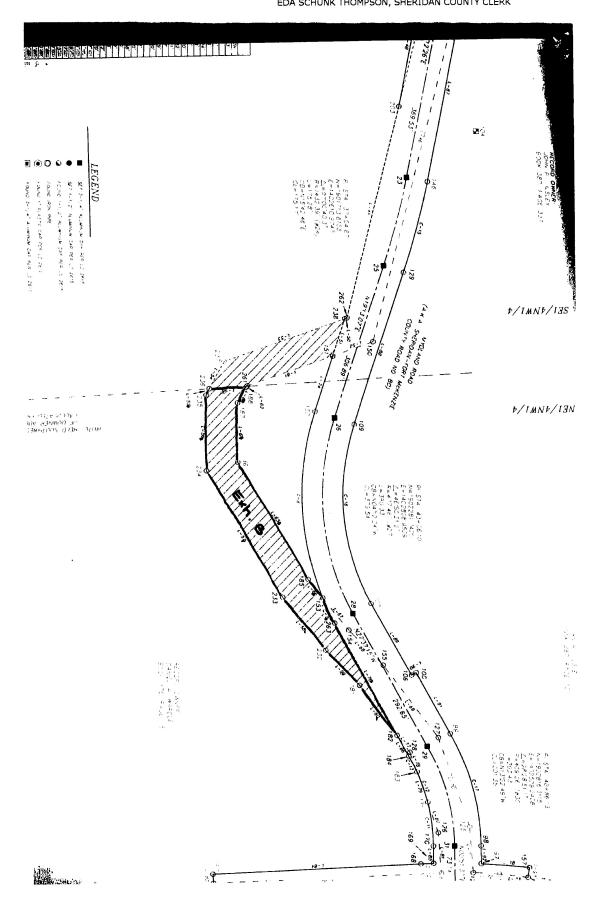
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	_	CC	<u>NTRO</u> L	POIN
101	1696.307	997	140,7149	0,22
102	1898998	045	1402218	,2 25
103	1900577	101	1406142	641
1014	1901540	555	1402458	595
105	1903026	551	1402 541	2.20





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2024-794242 9/4/2024 10:31 AM PAGE: 10 OF 10 FEES: \$39.00 PK QUITCLAIM DEED EDA SCHUNK THOMPSON, SHERIDAN COUNTY CLERK

703

RECORD OWNER HEIGHTS DEVELOPMENT CORPORATION BOOK 228, PAGE 37) P1 STA 37104 N=19017138150 L=1402610924 A=0.7003403° R=143239° (#2 L=175.28° (R=N15'42'46') CL=175.17'

Exh. B

L.	INE TABL	ĿE
LINE	BEARING	LENGTH
L-1	N44 56 54 T	23.04
1-2	NO148'03'W	611 85
L-3	N00'43'15'W	944 21
1-4	S89'31'09'W	35.00
1-5	N0271'59'E	1597
L-6	\$8748'01"E	35.00
1-7	H0271'59'E	606 11
L-8	2,65,05,005	51.55
1-9	_\$00'30'39"E	1859 /0'
1-10	200.30.38.£	525 41
L 11	\$8874 01 W	1107
1-12	S01'35'59'T	JQ VO.
1-13	S4456'54"W	1,1
L-14	M60 33 56 W	17 46
L-15	NO! 35 59 W	30.00
L-16	N88 24 01 E	412
1-17	M00:30.33.A	487.71
1-18	N59108'25"W	0.56
L-19	N0019'41'W	1121 19
1-20	N0079'41'W	40.55
L-21	N002112 W	106 94
1 - 22	N00'21'12"W	156 45
1-23	S8748'00'E	22.48
1-24	50271'59 W	15 97
4-25	589'31'09'W	19.00
1 26	M00.51,11,8	64 51
1-27	NO02111 W	276.69
1-28	S8872 05 W	5.28
1-79	NOO:30:39 W	58.79
1 30	N007154 W	73.37
L-31	N14 32 45 T	138 15
1 32	N4976 53 E	350 87
(- 33	N4976'53'T	1 90
1.30	NISTOS SATE	6 23
L 33	\$5208 II W	164.54
1 36	\$3,503'58'W	69.04
(-3/	51071'52'W	71 75
L JB	50271'59 W	134.04
1-39	50271'59'W	277.24
L-40	MD0.30,36,M	649
L-41	N0021'54"W	R1.48
1-47	N14 52 45 E	164.85
L-4J	N4976'53'E	150.67
L-44	N4976'51'E	11313
L-45	N4976'53T	97.07
1-48	N15 D3 58 E	793.35
1-47	N15 UJ 58 E	153 18
1-48	\$12'12'26'W	237,30
	· · · · · · · · · · · · · · · · · · ·	

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LINE TABLE				
LINE	DEARING	LENGTH		
L- 49	N1503'58'E	418 13		
1-50	N71'44'23'E	1 69		
1 51	NIGITOTE	75.61		
L-52	571'44'23'W	85 05		
1-53	N71'44'23 F	247 24		
1.54	N2974'23'E	60 SR		
1-55	N2974'23'E	13.56		
L-56	NO174 25 E	145 80		
L .57	N29'45'37'W	285 47		
L-58	N37 45 37 W H42 45 37 W	133 41'		
L-59	H42'45'37'W	9447		
1-80	HJ5 45 37 W	118 79"		
1 51	N7144233	177.50		
1 02	N291121E	0.31		
1-63	H2974 23 T	15 57		
1 84	W6174,51.F	114.20		
L-66	N29'45'37'W	264.98		
	N.17'15 17'W	13.70		
1-67	NJ7 40 37 W	80 89		
L 68	N42 45 37 W	925)		
	N.35 45 37 W	_1/2./2		
	N1715 17 W	183 70"		
	NO2:15:37 W	89 21		
1-12	N85'45'37'W	49 51		
1-14	NB1 45 37 W	55 56		
1 - 3	N1973077	112.59		
1 76	_ S62'18'21'T	131 97		
1 11	N27'37 15'W	247.15		
1-70		10.10		
1 - 79	N177537W	-111/-		
- 80	N1715 37 W N1715 37 W	61 94		
1 81	NO2 45 37 W	18 10		
1-82	NBB 19 4/ E	1.19 12		
(-8)	501 37 5 F	1762		
(81	588 72 06 W	101 16		
1 85	SQQ 51 J7 W	11.39		
L-86	\$27'37'157	45.50		
1-87	N1272'26'E	369 53		
1 55	M97307 E	306.89		
1 79	N27'37'15'W	160 19		
1 90	562 22 45 W	10 00		
1 - 91	H27'3/'15'W	132.26		
L-92	ND0'51'37'T	34 73"		
1 93	ND819 42 E	19 25		
L-94	\$8577.057	19.25		
(95	N8872'05'L	12.35		
L 96	S87'J8'03'W	70.45		

		CUR	VE TAI	BLE	
CURVE	RADIUS	DELTA	LENGIH	CHOND BE ARMS	CHORD LENGTH
C-1	78/9 44	01'04'48"	144.76	\$0175'39'E	144,76
C-2	2904,79	007424	12.17	500 36 0.1 1	1217
C-3	2939,79	02'40'50"	137,54	30031'J4'W	137.53
C-4	2789.79	013302	91.73	50175'28'W	91.73
C-5	2789.79	00'17'48"	38.79	50004'57'E	38 /9"
C-8	390.10	2174'29"	_147.59	N41'30'55'T	146.14
17	398 10	1709'24"	119.21	_N20'47'09'1	118 76
C-8	517 46	40'48'15"	368 52	W 10,1L10W	260.78
C-9	517.46	00'02'07"	54.51	N24'36'11'W	54 48
C-10	1185,92"	0170'04	24 17	N88'57'08'E	24 17
C-11	369,26	1372'42"	85 15	505'44'44"	84 96'
C-12	369 26	09'49'03'	63.27	51775'37'1	63 20
C-13	J69.26	057706	35/3	52453427	35 12
C-14	318.10	3378'04"	185 81	N28 56 28 T	183 18
C-15	1472.59	07700'40"	180 17	515'42'46"W	180.06
C-16	437.46	46 50'21"	357.62	N0472'04 W	347.75
G-12	159 26	28'28'51"	228 29	\$1322'49'8	225.95
C-18	1163 92	04 76 33	91.95	58353'35'1	91.93'
C · 19	1145.92	030718	62.44	NR935'45'E	62 13
C-20	1145.92	06'30'18"	136.76	58505274	1.16.60

LEGEND

ST 1 1,2 ACMMIN
TOWNS 1-1/2* ACMMIN
TOWNS 1-0/10 MON PAR
TOWNS 1* PEASING CAR
TOWN 1* PEASING CA

SELL STORY ACCIDINGS

| TORNO | 174" ALUMN
| TORNO METARY MOTOR
| TORNO ALUMINOM CAP
| TORNO 278" REGAR

(•) FORMO 578° REBAN7S
 № 1-172° МОЗИМОЙ СВР
 О МОТИМО ГОЛИОЛОГИИ

CINITATION
CONTINUE
C

MITRIOR SECTION LINE

MITTION WAS LINE

PERPETUAL MICH. OF W.

EXISTING HOAD TO BE A TO BE RETAINED BY THE

CONTROL POIN

101	1898807	947	1402149	927
10€	1808008	045	1402218	≥35
103	1900527	101	1400142	541
104	1901540	555	1402458	595
105	1903026	551	140,1541	3.18

