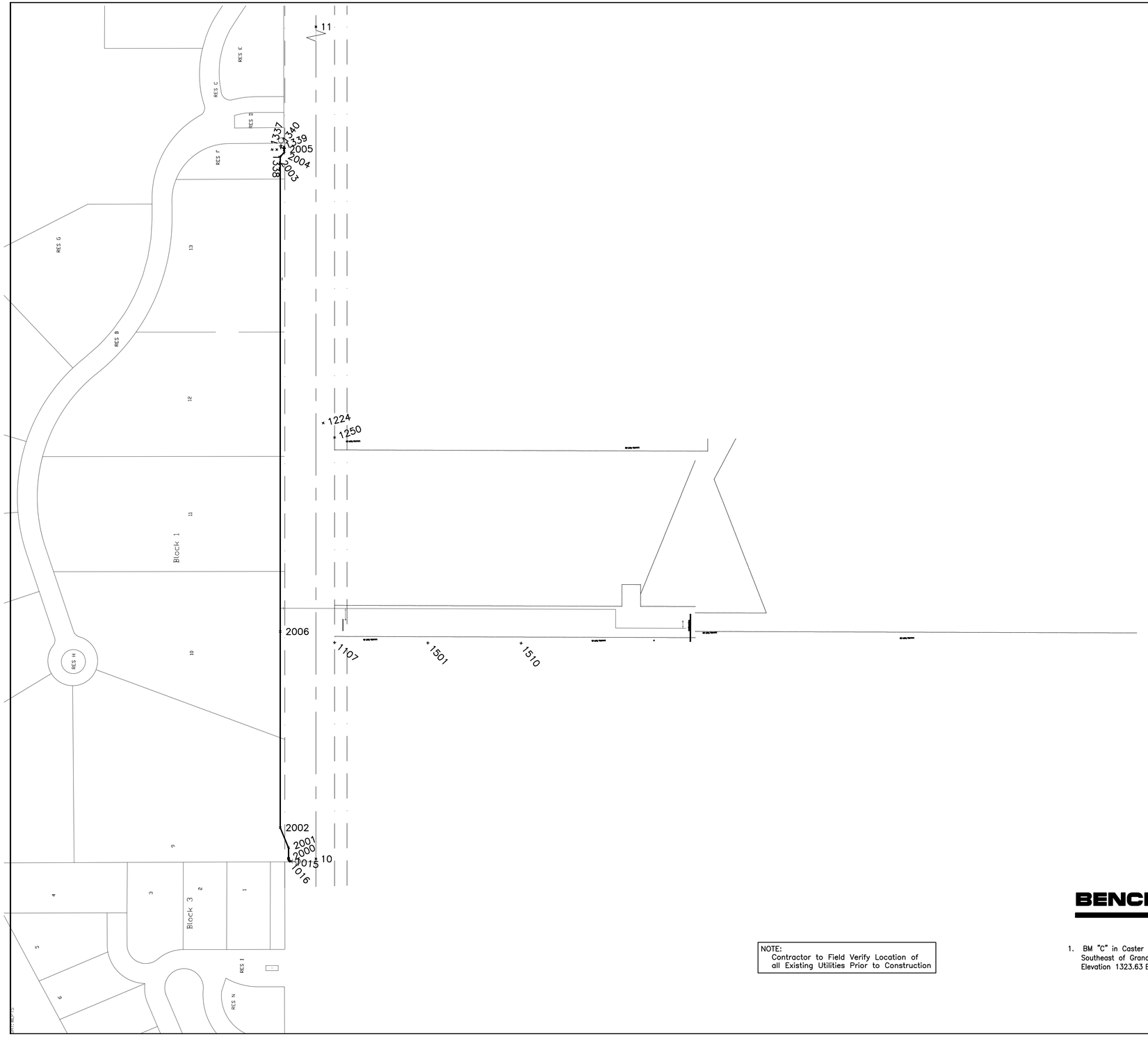

GRAPHIC SCALE

100 0 50 100 200

(IN FEET)

1 INCH = 100 FT.

POINT	NORTHING	EASTING	DESCRIPTION
10	10000.000	15000.000	1/4 cor
11	12657.770	15000.000	seccor
1015	9996.214	14959.787	fh
1016	9996.393	14957.794	w v
1107	10347.807	15029.884	propcr
1224	10700.875	15011.689	bm
1250	10677.681	15009.895	propcr
1337	11140.544	14929.573	w v
1338	11140.499	14937.040	w v
1339	11143.975	14943.770	w v
1340	11146.807	14943.821	fh
1501	10347.291	15179.901	propcr
1510	10346.781	15329.880	propcr
2000	9999.304	14956.000	Sta 0+00 Line 1
2001	10017.770	14956.000	Sta 0+18.47 Line 1
2002	10050.302	14942.500	Sta 0+53.69 Line 1
2003	11129.284	14942.500	Sta 11+32.67 Line 1
2004	11135.429	14948.719	Sta 11+41.41 Line 1
2005	11140.428	14948.749	Sta 11+46.41 Line 1
2006	10365.617	14942.500	Sta 3+69.00 Line 1

NOTE:
Contractor to Field Verify Location of all Existing Utilities Prior to Construction

BENCH MARKS

1. BM "C" in Caster Stamped in South Side of Concrete Drive Southeast of Grand Mere, on East Side of 159th Street East Elevation 1323.63 Elevation 1323.63

LEGEND

EXISTING WATER MAIN

PROPOSED WATER MAIN

EXISTING WATER VALVE

PROPOSED WATER VALVE

EXISTING FIRE HYDRANT

PROPOSED FIRE HYDRANT

No.	Date	By	Approved	Revision
1				
2				
3				
4				

SERENDIPITY ADDITION
WATER DISTRIBUTION SYSTEM IMPROVEMENTS
COORDINATE POINTS LIST
CITY OF WICHITA, KANSAS
JAMES L. ARMOUR, P.E. – CITY ENGINEER
Proj. #448-90286 O.C.A. #635884

POE & ASSOCIATES, INC.
CONSULTING ENGINEERS
5940 E. Central, Suite 200 • Wichita, KS 67208-4242
Phone 316/685-4114 • FAX 316/685-4444

FINAL

Designed By: J. Dickman & J. Ubert
Drawn By: M. Tucker
Poe Job No.: 1906A
Date: July 2007