ALIGNMENT TRACK CHAINAGE 150.000

DATUM 4.0 (5.0, 6.0, 7.0); Aquacell invert 5.233; 1m x 0.8m deep Aquacell

Band	Values
OFFSET	2.516, 2.506, 0.000, 2.506, 2.516, 4.401
GROUND LEVEL	6.402, 6.350, 6.273, 6.339, 6.911, 6.901
PROPOSED LEVEL	6.562, 6.462, 6.399, 6.337, 6.437, 6.484

ALIGNMENT TRACK CHAINAGE 160.000

DATUM 4.0 (5.0, 6.0, 7.0); Aquacell invert 5.231; 1m x 0.8m deep Aquacell

Band	Values
OFFSET	2.516, 2.506, 0.000, 2.506, 2.516, 4.401, 4.176
GROUND LEVEL	6.425, 6.425, 6.410, 6.214, 7.078
PROPOSED LEVEL	6.610, 6.510, 6.448, 6.385, 6.485, 6.532, 6.526

ALIGNMENT TRACK CHAINAGE 170.000

DATUM 4.0 (5.0, 6.0, 7.0); Aquacell invert 5.229; 1m x 0.8m deep Aquacell

Band	Values
OFFSET	2.516, 2.506, 0.000, 2.506, 2.516, 4.401, 4.124
GROUND LEVEL	6.546, 6.548, 6.543, 6.148, 6.487
PROPOSED LEVEL	6.659, 6.559, 6.497, 6.434, 6.534, 6.581, 6.574

ALIGNMENT TRACK CHAINAGE 180.000

DATUM 4.0 (5.0, 6.0, 7.0); Aquacell invert 5.227; 1m x 0.8m deep Aquacell

Band	Values
OFFSET	2.516, 2.506, 0.000, 2.506, 2.516, 4.401
GROUND LEVEL	6.572, 6.588, 6.574, 6.066, 6.509, 6.509
PROPOSED LEVEL	6.708, 6.608, 6.546, 6.483, 6.583, 6.630

ALIGNMENT TRACK CHAINAGE 190.000

DATUM 4.0 (5.0, 6.0, 7.0); Aquacell invert 5.225; 1m x 0.8m deep Aquacell

Band	Values
OFFSET	2.482, 2.472, 0.000, 2.472, 2.482, 4.367, 4.278
GROUND LEVEL	6.633, 6.600, 6.522, 6.055, 6.501
PROPOSED LEVEL	6.757, 6.657, 6.595, 6.533, 6.633, 6.680, 6.678

ALIGNMENT TRACK CHAINAGE 200.000

DATUM 4.0 (5.0, 6.0, 7.0); Aquacell invert 5.223; 1m x 0.8m deep Aquacell

Band	Values
OFFSET	2.453, 2.443, 0.000, 2.443, 2.453, 4.338, 4.014
GROUND LEVEL	6.686, 6.629, 6.559, 5.938, 6.594
PROPOSED LEVEL	6.805, 6.705, 6.644, 6.582, 6.682, 6.730, 6.721

ALIGNMENT TRACK CHAINAGE 210.000

DATUM 4.0 (5.0, 6.0, 7.0); Aquacell invert 5.221; 1m x 0.8m deep Aquacell

Band	Values
OFFSET	2.434, 2.424, 0.000, 2.424, 2.434, 2.618, 4.319
GROUND LEVEL	6.680, 6.606, 6.578, 6.431, 6.606
PROPOSED LEVEL	6.825, 6.725, 6.664, 6.604, 6.704, 6.708, 6.751

ALIGNMENT TRACK CHAINAGE 220.000

DATUM 4.0 (5.0, 6.0, 7.0); Aquacell invert 5.220; 1m x 0.8m deep Aquacell

Band	Values
OFFSET	2.416, 2.406, 0.000, 2.406, 2.303, 2.416
GROUND LEVEL	6.612, 6.552, 6.494, 6.471
PROPOSED LEVEL	6.798, 6.698, 6.638, 6.578, 6.580, 6.678

ALIGNMENT TRACK CHAINAGE 230.000

DATUM 4.0 (5.0, 6.0, 7.0); Cinders Lane CL; Ditch regraded CL; Existing Ditch

Band	Values
OFFSET	2.403, 0.000, 2.403, 2.413, 3.569, 4.024, 4.898
GROUND LEVEL	6.563, 6.602, 6.541, 6.483, 5.962, 6.306
PROPOSED LEVEL	6.624, 6.564, 6.504, 6.604, 5.220, 5.220

ALIGNMENT TRACK CHAINAGE 240.000

DATUM 4.0 (5.0, 6.0, 7.0); Cinders Lane; Ditch regraded CL; Existing Ditch

Band	Values
OFFSET	2.400, 0.000, 2.400, 2.410, 3.765, 4.320, 4.770, 5.570
GROUND LEVEL	6.366, 6.417, 6.466, 6.467, 5.794, 6.162
PROPOSED LEVEL	6.531, 6.471, 6.411, 6.511, 5.166, 5.166

ALIGNMENT TRACK CHAINAGE 250.000

DATUM 4.0 (5.0, 6.0, 7.0); Cinders Lane; Ditch regraded CL; Existing Ditch

Band	Values
OFFSET	2.399, 0.000, 2.399, 2.409, 3.802, 4.548, 5.048, 6.246
GROUND LEVEL	6.265, 6.309, 6.403, 6.352, 5.657, 6.112
PROPOSED LEVEL	6.437, 6.378, 6.318, 6.418, 6.418, 6.296, 5.139, 5.139

ALIGNMENT TRACK CHAINAGE 260.000

DATUM 4.0 (5.0, 6.0, 7.0); Cinders Lane; Ditch regraded CL; Existing Ditch

Band	Values
OFFSET	2.400, 0.000, 2.400, 4.229, 5.143, 5.643, 6.943
GROUND LEVEL	6.129, 6.233, 6.232, 6.202, 5.468, 6.102
PROPOSED LEVEL	6.344, 6.284, 6.224, 6.324, 6.290, 5.111, 5.111

ALIGNMENT TRACK CHAINAGE 270.000

DATUM 4.0 (5.0, 6.0, 7.0); Cinders Lane; Ditch regraded CL; Existing Ditch

Band	Values
OFFSET	2.398, 0.000, 2.398, 2.408, 2.798, 4.373, 5.305, 5.910
GROUND LEVEL	6.161, 6.111, 6.109, 6.090, 5.395, 6.041
PROPOSED LEVEL	6.251, 6.191, 6.131, 6.231, 6.200, 5.084, 5.084

ALIGNMENT TRACK CHAINAGE 280.000

DATUM 4.0 (5.0, 6.0, 7.0); Cinders Lane; Ditch regraded CL; Existing Ditch

Band	Values
OFFSET	2.397, 0.000, 2.397, 2.407, 2.802, 4.291, 5.107, 5.788
GROUND LEVEL	6.079, 6.041, 6.023, 5.928, 5.431, 5.965
PROPOSED LEVEL	6.158, 6.098, 6.038, 6.138, 6.100, 5.056, 5.056

ALIGNMENT TRACK CHAINAGE 290.000

DATUM 4.0 (5.0, 6.0, 7.0); Cinders Lane; Ditch regraded CL; Existing Ditch

Band	Values
OFFSET	2.395, 0.000, 2.395, 2.405, 2.900, 4.462, 5.170, 5.795
GROUND LEVEL	5.957, 5.849, 5.813, 5.827, 5.877
PROPOSED LEVEL	6.065, 6.005, 5.945, 6.045, 6.025, 5.029, 5.029

ALIGNMENT TRACK CHAINAGE 300.000

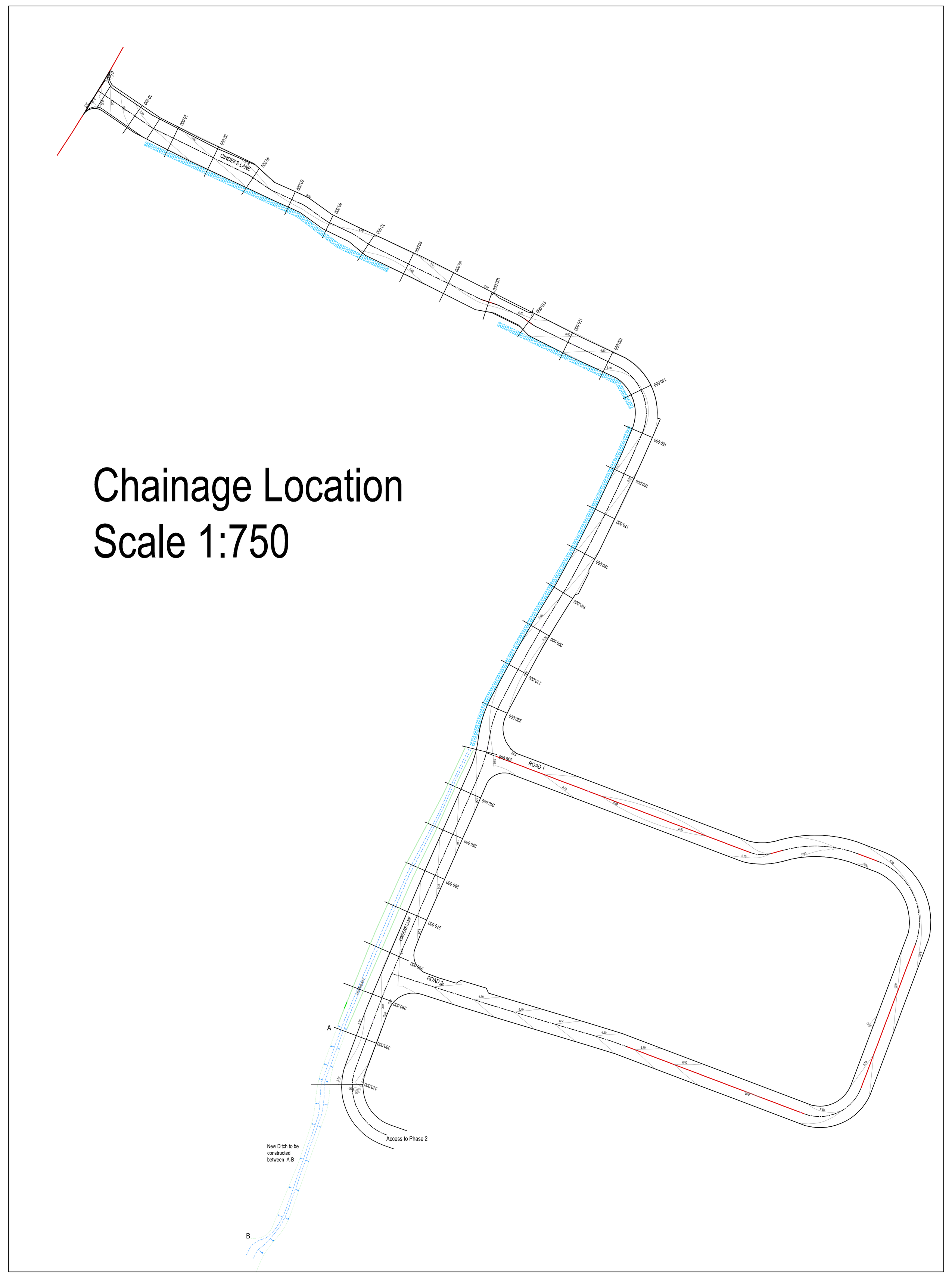
DATUM 4.0 (5.0, 6.0, 7.0); Cinders Lane CL; New Ditch CL

Band	Values
OFFSET	2.358, 0.000, 2.358, 4.877, 5.520, 6.020, 7.083
GROUND LEVEL	5.978, 5.950, 5.881, 5.788, 5.761, 5.758
PROPOSED LEVEL	5.989, 5.930, 5.871, 5.926, 5.001, 5.001

ALIGNMENT TRACK CHAINAGE 310.000

DATUM 4.0 (5.0, 6.0, 7.0); Cinders Lane CL; New Ditch CL

Band	Values
OFFSET	2.318, 0.000, 2.318, 4.619, 4.997, 6.297, 6.797, 7.732
GROUND LEVEL	5.845, 5.900, 5.870, 5.832, 5.885, 5.910
PROPOSED LEVEL	6.033, 5.975, 5.917, 5.900, 5.120



Rev.	Date	Details	Initials
L	27.04.20	Ditches ch230-310 regraded	KN
K	27.02.20	Ditch regrading and new ditch added	KN
J	10.12.19	Sections re-instated to earlier version	KN
H	08.12.19	Channel levels added	KN
G	11.11.19	Aquacell invert levels amended	KN
F	08.11.19	Aquacell invert levels added	KN
E	13.08.19	Amended to suit revised Road contours	HN
D	29.07.19	Revised issue	KN
C	26.06.19	Section updated to suit revised alignment	MJS
B	14.03.19	Re-issued	MA
A	22.08.18	Initial issue	MA

Drawing Status: CONSTRUCTION

Project: CINDERS LANE YAPTON

Client: Crayfern HOMES

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Drawing Title: Engineering Details
Existing Access Cross Sections (Sheet 2)

Drawn	Checked	Scales	Paper Size	Date
MA	KN	H & V 1:100	A0	08.18

Job No.	Drawing No.	Revision
KNC1826	503-04	L

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ARUN DISTRICT COUNCIL