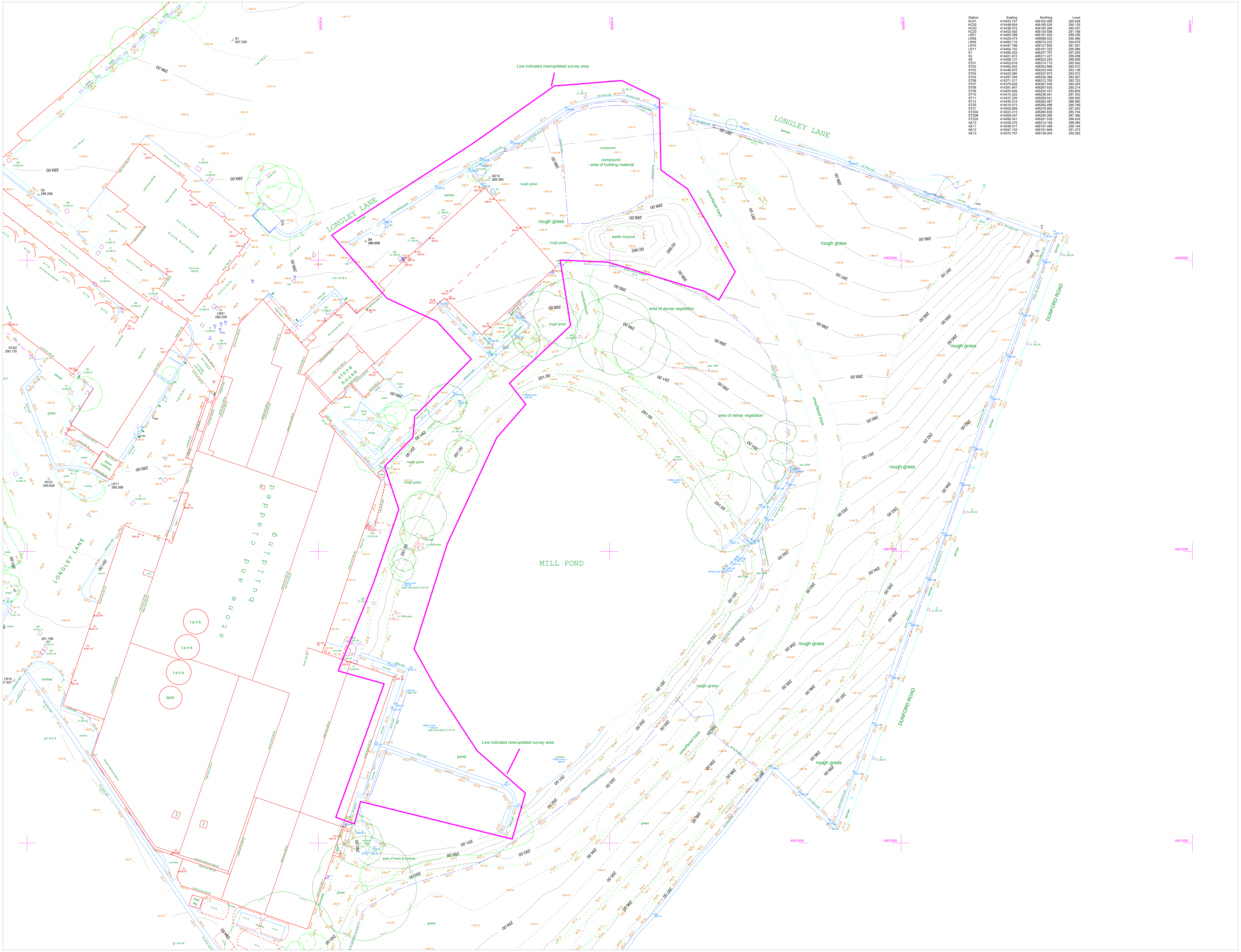

Station	Easting	Northing	Level
KC01	414453.747	406162.489	290.628
KC02	414448.654	406185.535	290.135
KC03	414436.573	406182.284	290.357
KC20	414453.482	406134.506	291.198
LR01	414483.288	406191.420	289.258
LR08	414529.474	406066.525	295.466
LR09	414465.716	406074.233	294.878
LR10	414447.788	406127.850	291.557
LR11	414464.102	406161.325	290.088
S1	414485.303	406237.767	287.259
S2	414451.972	406211.227	289.298
S4	414508.131	406203.253	288.958
ST01	414453.816	406274.710	285.542
ST02	414482.642	406302.866	285.072
ST03	414446.970	406333.440	283.138
ST04	414422.060	406337.973	282.572
ST05	414397.294	406326.386	282.567
ST06	414371.317	406312.760	282.720
ST07	414370.626	406287.934	284.355
ST08	414391.847	406267.635	285.214
ST09	414405.646	406252.437	285.809
ST10	414414.322	406236.491	287.342
ST11	414437.220	406269.521	285.592
ST12	414445.014	406263.487	286.090
ST20	414510.573	406262.496	286.789
ST21	414500.699	406276.685	287.002
ST20A	414523.313	406280.839	285.704
ST20B	414509.447	406240.285	287.366
ST22A	414490.041	406291.539	286.429
AE10	414529.375	406214.168	288.385
AE11	414546.017	406197.498	289.144
AE12	414547.103	406181.846	291.473
AE13	414570.707	406138.404	292.282

ABBREVIATIONS

AR	ASSUMED ROUTE	NT	NO TRACE
AV	AIR VALVE	OSA	OUTSIDE SURVEY AREA
B	BOLLARD	P	POST / POLE
BH	BOREHOILE	RL	RIDGE LEVEL
BT	BRITISH TELECOM CHAMBER	RE	RODDING EYE
CATV	CABLE TV	RS	ROAD SIGN
CP	CABLE PIT	RWP	RAINWATER PIPE
CL	COVER LEVEL	S	STAY
CR	CABLE RISER	SC	STOP COCK
CS	TREE CROWN SPREAD	SD	TREE STEM DIAMETER
DP	DOWN PIPE	SP	SIGN POST
EL	EAVES LEVEL	ST	STOP TAP
EP	ELECTRICITY POLE	SV	STOP VALVE
ER	EARTH ROD	SVP	SOIL VENT PIPE
FH	FIRE HYDRANT	TC	TRAFFIC CONTROL
FL	FLOOR LEVEL or FENCE LEVEL	TCB	TELEPHONE CALL BOX
FR	FLAT ROOF LEVEL	TFR	TAKEN FROM RECORDS
G	GULLY	TH	THRESHOLD LEVEL
GPR	TRACED BY G.P.R.	TL	TRAFFIC LIGHTS
GV	GAS VALVE	TP	TELEGRAPH POLE
IC	INSPECTION CHAMBER	UTGA	UNABLE TO GAIN ACCESS
IL	INVERT LEVEL	UTL	UNABLE TO LOCATE
JB	JUNCTION BOX	UTR	UNABLE TO RAISE
KW	KERB WIER	UTS	UNABLE TO SURVEY
LB	LITTER BIN or LETTER BOX	UTT	UNABLE TO TRACE
LP	LAMP POST	WL	WATER LEVEL or WALL LEVEL
MH	MANHOLE	VP	VENT PIPE
MI	MISCELLANEOUS	WM	WATER METER
NL	NOT LOCATED	WO	WASH OUT VALVE
		WP	WATER PIPE

b	BEAM HEIGHT
c	CILL HEIGHT
cht	CEILING HEIGHT
dht	DOOR HEIGHT
fcht	FALSE CEILING HEIGHT
+10.26	FLOOR LEVEL
+[10.26]	BEAM/OVERHEAD LEVEL
h	HEAD HEIGHT
p	PURLIN HEIGHT
r	RIDGE BOARD HEIGHT
sp	SPRING POINT
←	STEPS / STAIRS UP

All services to be field verified.

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SURVEY NOTES:

The survey is fitted to the previous topographic survey 3461CT.

Due to the scale factor any setting out or design works should strictly use the control co-ordinates as shown on the drawing.

If manhole invert levels / basic drainage information is shown on this drawing, this will have been surveyed from observation only.
If any drainage becomes critical to design we advise that a full utility survey is carried out to verify any drainage information shown on this drawing.

SURVEY REVISIONS

PREVIOUS DWG NO:	1959AT, 2024CT, 2426CT, 2528CT, 2637AB, 3461CT, 6193CM
REVISION NO:	No.9
REVISION SURVEY DATE:	Oct 2010, Oct 2012, Apr 2013, Oct 2013, May 2016, Sep 2024, May 2025

REVISION NOTES:

6193CM-R2 - Survey extended to the West of the Mill Pond. New Pond wall surveyed.
6193CM-R1 - Survey extended to the East of the Mill Pond.
6193CM - The survey area next to the pond and adjacent to the building has extended and updated. Area has been highlighted in the drawing.
1959AT - was the survey around the boiler house.
2426CT - was the survey of the delivery yard.
2528CT - was the survey around the dispatch fridge.
2637AB - is an extension to encorporate the southern factory building including elevations.
3461CT - survey extended to include the weigh bridge area to the North of Longley Lane.
- shed behind weighbridge surveyed internally.
- main production area surveyed internally and outline sections filled in.

LAYOUT VIEWS

CT SURVEYS
TOPO • SCAN • UAV • BIM

UNIT 5
KILLINGBECK COURT
LEEDS
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CLIENT:

Holme Architecture

PROJECT TITLE:

Longley Farm. Longley Lane, Holmfirth

DRAWING NUMBER:

6193CM-R2

INDICATIVE

SCALE: 1:200 @ A0	SURVEY DATE: June 2010	
LEVEL DATUM: OSGB by GPS	GRID DATUM: OSGB fixed at LR11	
BENCH MARK USED: Nail at LR11 surveyed by GPS	BM VALUE: 290.088m	SHEET NUMBER: 1 of 1