PROPOSED HEDGE MIX

Latin name	Common name	% mix	Specification
Acer campestre	Field Maple	5	1 + 1 40 - 60cms
Crataegus monogyna	Hawthorn	80	1 + 1 40 - 60cms
Prunus spinosa	Blackthorn	10	1 + 1 40 - 60cms
Rhamnus cathartica	Buckthorn	5	1 + 1 40 - 60cms

All planted as random mix
Plant as double staggered row at 450mm centres with 400mm between rows
Trench for planting to be 300mm deep and minimum 500mm wide to accommodate double row planting
Plants to be to specification above - 2 year old transplant 40 - 60cms

TREE PLANTING SCHEME

Latin name	Common name	Specification
Acer campestre (Ac)	Field Maple	1 + 2 90 - 120cms
Acer pseudoplatinus (Ap)	Sycamore	2.5 - 3.0m height
Betula pendula (B)	Silver Birch	2.0 - 2.5m
Fraxinus excelsior (F)	Ash	8 - 10cm girth
Malus sylvestris (M)	Crab apple	1 + 2 90 -120cms
Prunus avium (P)	Wild cherry	1 + 2 90 - 120cms
Prunus 'Amanogawa' (Pa)	Ornamental Cherry	1 + 2 90 - 120cms
Sorbus aucuparia (Sa)	Rowan	2.0 - 2.5m height
Sorbus torminalis (St)	Wild Service tree	1 + 1 90 - 120cms

Trees to be planted at 3.0m cts
All planting to be in accordance with BS4428 : 1989 amendment No. 1 (1991)
All trees to be planted with minimum 600mm plastic mulch mat and tree guard, staked, tied and fixed (1.2m)
1/3 to 1/2 bag of peat free tree and shrub planting compost to be incorporated into backfill for each tree hole.

proposed hedge and tree planting
2.0m high palisade fencing
car and caravan parking
parking for camper vans
manual cattle knith
picnic area.
hedge
crossing point
entrance
exit
overhead line to be repositioned.
LOWER POREK.
road plantings on hardcore
ground level village
customer reception
retail, toilet and cafeteria building
sea dug
lawn
1.8 close boarded fence
SEASIDE SALE
light planting & collection
STAFF PARKING.
2.0m high palisade fencing
Proposed hedge and tree planting
Drain
Ditch
Hedge
Headwall
Moulton Chapel Road

BUILDING	
FENCE	
HEDGE	
OVERHEAD ELECTRIC	
UNDERGROUND ELECTRIC	
BANK EDGE	
STORM DRAINAGE	
FOUL DRAINAGE	
TELECOM LINE	
GAS LINE	
CHANNEL	
WALL	
CABLE TV	
WATER MAIN	
IL INVERT LEVEL	GP GATE POST
CL COVER LEVEL	POST
WL WATER LEVEL	B BOLLARD
SPOT LEVEL	SP SIGN POST
	MANHOLE
TREE	G GULLY
	KO KERB OFFLET
BOREHOLE	SV STOP VALVE
	WM WATER METER
	FH FIRE HYDRANT
CONTROL STATION	MP MARKER POST
	GA GAS VALVE
BENCHMARK	EL ELECTRIC BOX
	EP ELECTRIC POLE
	TP TELEPHONE POLE
BATTER SYMBOL	BT BRITISH TELECOM
	LP LAMP POST

NOTES:

1. Survey plotted to OS National Grid.
2. All levels related to OS Datum.

Initial Survey Date: 01 AUG 2011

CONTROL STATIONS

Stn:	Eastings:	Northings:	Height:
9000	526997.773	318202.293	2.376
9001	526888.781	318037.003	3.186
9002	526965.504	318039.811	2.760
9003	526986.863	318029.729	2.977
9004	527003.225	318029.927	2.946
9005	526989.437	318108.318	2.502
9006	527017.879	318036.867	3.050
9007	527087.324	318035.953	2.960

Rev:	Amendments:	Date:

Client: EAST MIDLANDS DESIGN

Project Title: MOULTON CHAPEL ROAD COWBIT LINCOLNSHIRE

Drawing Title: Proposed Layout

Scale:	Date:
1:500	3 AUG 2011
Drawing No: AS1692/1	Rev:
C.A.D. Title: ALOWCOWB	Edit Title:
Drawn By: D.J.SMITH	

SHDC Planning & Development 12 DEC 2011 Ref: 0983-11

10/43/01

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