AMS
RECYCLED AGGREGATES

Recycling • Plant Hire • Demoli... ...rry Hire
Crushed Concrete • Top Soil • Sand • Aggregate • Limestone

Avon Material Supplies Limited
Canford Recycling Centre, Arena Way, Magna Road
Wimborne, Dorset BH21 3BW

Tel: 01202 579579

CONVEYANCE NOTE / AGGREGATE DELIVERY TICKET

Customer ..... Travel from Taylor Lane Burridge Green to Taylor Lane Kesteven Park Busteed

Site Address .....

Loaded at Jamie	Date and Time 9.12.19
Driver/Haulier Sam Bulk	Registration Number of Vehicle GF13XJC
Waste Carriers No. CBDU200210	

Description of Material - **Tick one box only**		
Building Sand		
Sharp Sand		
10mm Shingle		
20mm Shingle		
20mm All-in Ballast		
Type 1 Limestone		
40mm Scalping		
10mm Top Soil		
Clean Fill		
SWB Yes / No	Tonne	
Gross Weight	:	
Tare Weight	:	
Nett Weight	:	

Vehicle Type - **Tick one box only**		
4 Wheel Tipper	16,000 gvw	
6 Wheel Tipper	26,000 gvw	
8 Wheel Tipper	32,000 gvw	✓
8 Wheel Bulker	32,000 gvw	
4 Wheel Grab Lorry	11,000 gvw	
6 Wheel Grab Lorry	26,000 gvw	
8 Wheel Grab Lorry	32,000 gvw	
Daywork / Waiting Time Details		
Start Time		:
Finish Time		:
Travelling Time		:
Less Breaks		:
Total Hours		:
No. of Loads to Tip		

CUSTOMERS ORDERING VEHICLES OFF THE PUBLIC HIGHWAY DO SO ON THEIR OWN RESPONSIBILITY

Collection Site - **Tick one box only**		
Canford	Recycled	
Marchwood	Primary	
Poole	Primary	
Hamer	Primary	
Binnegar	Primary	

CASH SALES	
Nett Amount	:
VAT@	:
Total Amount	:

I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste Regulations 2011

TICKET NUMBER: 265348

Materials Received by - Print Name JAMIE

Materials Received by - Sign Here [redacted]

SIGNED FOR AMS

White - Invoice Pink - Customer Yellow - Driver Green - Disposal Site

EMMERSON Transport Ltd

Ackworth Road
Hilsea, Hampshire
PO3 5HU
Freephone 0845 0132941 Mobile: 07427 153247
Website: www.emmersontransport.co.uk
Email: emmersontom@yahoo.co.uk

CONVEYANCE/TRANSFER NOTE

55652

Customer Name	Instructions/Notes
TAYLOR WIMPEY	

Site/Collection Address	Delivery/Disposal Address
BURY FM CURBRIDGE	BRASSEDON RD SOTON

Vehicle Description				Description of waste/EWC Code		
6WH GRAB	☐	8WH GRAB	☐	Inert Spoil	17 05 04	✓
8WH TIPPER	✓	SWEEPER	☐	Hardcore	17 01 02	
				Concrete	17 01 01	
				Other		

Tonnes		Daywork/Waiting Time	
Gross Weight		Total Hours	
Tare Weight		Breaks	
Nett Weight		Travel Time	

Drivers Name	Vehicle Reg	Date/Time
G. WATERS	OU 16 EUE	9/12/19

Drivers Signature [redacted]

I confirm that I have fulfilled my duty to apply the waste hierarchy, as required by Regulation 12 of the waste (England & Wales) regulation 2011

Customer Signature [redacted]

Registered Waste Carrier No: CB/VE5059MW V.A.T Registration No: 138 7928 66

We accept no liability for any damage caused if the customer(s) ask for the vehicle to be taken off the public highway

Certified that the above particulars are true and relate to the aggregates, sub - based materials, arising materials and waste being conveyed or disposed of in pursuance of the sale or agreement for a sale thereof made by the cubic metre, tonne or load.

EMMERSON Transport Ltd

Ackworth Road
Hilsea, Hampshire
PO3 5HU
Freephone 0845 0132941 Mobile: 07427 153247
Website: www.emmersontransport.co.uk
Email: emmersontom@yahoo.co.uk

CONVEYANCE/TRANSFER NOTE

55651

Customer Name	Instructions/Notes
TAYLOR WIMPEY	

Site/Collection Address	Delivery/Disposal Address
BURY FM CURBRIDGE	BURSLEDON RD SOTON

Vehicle Description				Description of waste/EWC Code		
6WH GRAB	☐	8WH GRAB	☐	Inert Spoil	17 05 04	
				Hardcore	17 01 02	
8WH TIPPER	☒	SWEEPER	☐	Concrete	17 01 01	
				Other		

Tonnes		Daywork/Waiting Time	
Gross Weight		Total Hours	
Tare Weight		Breaks	
Nett Weight		Travel Time	

Drivers Name	Vehicle Reg	Date/Time
G. WATERS	OU 16 EUE	4/12/19

Drivers Signature [redacted]

I confirm that I have fulfilled my duty to apply the waste hierarchy, [illegible] of Regulation 12 of the Waste (England & Wales) regulation 2011

Customer Signature [redacted]

Registered Waste Carrier No: CB/VE5059MW V.A.T Registration No: 138 7928 66

We accept no liability for any damage caused if the customer[s] ask for the vehicle to be taken off the public highway

Certified that the above particulars are true and relate to the aggregates, sub - based materials, arising materials and waste being conveyed or disposed of in pursuance of the sale or agreement for a sale thereof made by the cubic metre, tonne or load.

EMMERSON
Transport Ltd

Ackworth Road
Hilsea, Hampshire
PO3 5HU
Freephone 0845 0132941 Mobile: 07427 153247
Website: www.emmersontransport.co.uk
Email: emmersontom@yahoo.co.uk

CONVEYANCE/TRANSFER NOTE

55650

Customer Name	Instructions/Notes
TAYLOR WIMPEY	

Site/Collection Address	Delivery/Disposal Address
BURY FM CURBRIDGE	BURSLEDON RD SO'TON

Vehicle Description				Description of waste/EWC Code		
6WH GRAB	☐	8WH GRAB	☐	Inert Spoil	17 05 04	☒
				Hardcore	17 01 02	
8WH TIPPER	☒	SWEEPER	☐	Concrete	17 01 01	
				Other		

Tonnes		Daywork/Waiting Time	
Gross Weight		Total Hours	
Tare Weight		Breaks	
Nett Weight		Travel Time	

Drivers Name	Vehicle Reg	Date/Time
G. WATERS	OU 16 EVE	9/12/19

Drivers Signature [redacted]

I confirm that I have fulfilled my duty to apply the waste hierarchy, as required by [redacted] of the waste (England & Wales) regulation 2011

Customer Signature [redacted]

Registered Waste Carrier No: CB/VE5059MW V.A.T Registration No: 138 7928 66

We accept no liability for any damage caused if the customer[s] ask for the vehicle to be taken off the public highway

Certified that the above particulars are true and relate to the aggregates, soil - based materials, arising materials and waste being conveyed or disposed of in pursuance of the sale or agreement for a sale thereof made by the cubic metre, tonne or load.

EMMERSON Transport Ltd

Ackworth Road
Hilsea, Hampshire
PO3 5HU
Freephone 0845 0132941 Mobile: 07427 153247
Website: www.emmersontransport.co.uk
Email: emmersontom@yahoo.co.uk

CONVEYANCE/TRANSFER NOTE

55649

Customer Name	Instructions/Notes
TAYLOR WIMPEY	

Site/Collection Address	Delivery/Disposal Address
BURY FM CURBRIDGE	BURSLEDON RD SO'TON

Vehicle Description				Description of waste/EWC Code		
6WH GRAB	☐	8WH GRAB	☐	Inert Spoil	17 05 04	
8WH TIPPER	☒	SWEEPER	☐	Hardcore	17 01 02	
				Concrete	17 01 01	
				Other		

Tonnes		Daywork/Waiting Time	
Gross Weight		Total Hours	
Tare Weight		Breaks	
Nett Weight		Travel Time	

Drivers Name	Vehicle Reg	Date/Time
G. WATERS	OU16 EVE	9/12/19

Drivers Signature [redacted]

I confirm that I have fulfilled my duty to apply the waste hierarchy, as required by Regulation 12 of the waste (England & Wales) regulation 2011

Customer Signature [redacted]

Registered Waste Carrier No: CB/VE5059MW

V.A.T Registration No: 138 7928 66

We accept no liability for any damage caused if the customer(s) ask for the vehicle to be taken off the public highway

Certified that the above particulars are true and relate to the aggregates, sub - based materials, arising materials and waste being conveyed or disposed of in pursuance of the sale or agreement for a sale thereof made by the cubic metre, tonne or load.

AMS
RECYCLED AGGREGATES

Recycling • Plant Hire • Demolition • Lorry Hire

Crushed Concrete • Top Soil • Sand • Aggregate • Lim...

Avon Material Supplies Limited
Canford Recycling Centre, Arena Way, Magna Road
Wimborne, Dorset BH21 3BW

Tel: 01202 579579

CONVEYANCE NOTE / AGGREGATE DELWERY TICKET

Customer .....

Site Address .....

Loaded at	Date and Time
Driver/Haulier	Registration Number of Vehicle
Waste Carriers No.	

Description of Material - **Tick one box only**	
Building Sand	
Sharp Sand	
10mm Shingle	
20mm Shingle	
20mm All-in Ballast	
Type 1 Limestone	
40mm Scalping	
10mm Top Soil	
	Tonne
SWB Yes / No	
Gross Weight	
Tare Weight	
Nett Weight	

Vehicle Type - **Tick one box only**	
4 Wheel Tipper	16,000 gvw
6 Wheel Tipper	26,000 gvw
8 Wheel Tipper	32,000 gvw
8 Wheel Bulker	32,000 gvw
4 Wheel Grab Lorry	11,000 gvw
6 Wheel Grab Lorry	26,000 gvw
8 Wheel Grab Lorry	32,000 gvw

Daywork / Waiting Time Details	
Start Time	:
Finish Time	:
Travelling Time	:
Less Breaks	:
Total Hours	
No. of Loads to Tip	

CUSTOMERS ORDERING VEHICLES OFF THE PUBLIC HIGHWAY DO SO ON THEIR OWN RESPONSIBILITY

Collection Site - **Tick one box only**		
Canford	Recycled	
Marchwood	Primary	
Poole	Primary	
Hamer	Primary	
Binnegar	Primary	

CASH SALES	
Nett Amount	:
VAT@	:
Total Amount	:

I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste Regulations 2011

TICKET NUMBER: 267353

Materials Received by - Print Name

Materials Received by - Sign Here

SIGNED FOR AMS

White - Invoice Pink - Customer Yellow - Driver Green - Disposal Site

Waste Carriers Licence No: CB/YM3909NK VAT Registration Number: 143 7817 01

AMS
RECYCLED AGGREGATES

Recycling • Plant Hire • Demolition • Lorry Hire
Crushed Concrete • Top Soil • Sand • Aggregate • Lime

Avon Material Supplies Limited
Canford Recycling Centre, Arena Way, Magna Road
Wimborne, Dorset BH21 3BW

Tel: 01202 579579

CONVEYANCE NOTE / AGGREGATE DELIVERY TICKET

Customer Travel from Taylor Wimpey Burridge

Site Address Green to Taylor Wimpey Rester Park Bursledon

Loaded at Jamie	Date and Time 10-12-19
Driver/Hauler JEM Bulk	Registration Number of Vehicle GF13XJC
Waste Carriers No. CBDU20810	

Description of Material - Tick one box only		
Building Sand		
Sharp Sand		
10mm Shingle		
20mm Shingle		
40mm All-in Ballast		
Type 1 Limestone		
40mm Scalping		
10mm Top Soil		
Recycled		
SWB Yes / No	Tonne	
Gross Weight	:	
Tare Weight	:	
Nett Weight	:	

Vehicle Type - Tick one box only	
4 Wheel Tipper	16,000 gvw
6 Wheel Tipper	26,000 gvw
8 Wheel Tipper	32,000 gvw
8 Wheel Bulker	32,000 gvw
4 Wheel Grab Lorry	11,000 gvw
6 Wheel Grab Lorry	26,000 gvw
8 Wheel Grab Lorry	32,000 gvw

Daywork / Waiting Time Details	
Start Time	:
Finish Time	:
Travelling Time	:
Less Breaks	:
Total Hours	:
No. of Loads to Tip	

CUSTOMERS ORDERING VEHICLES OFF THE PUBLIC HIGHWAY DO SO ON THEIR OWN RESPONSIBILITY

Collection Site - Tick one box only		
Canford	Recycled	
Marchwood	Primary	
Poole	Primary	
Hamer	Primary	
Binnegar	Primary	

CASH SALES	
Nett Amount	:
VAT@	:
Total Amount	:

I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste Regulations 2011

TICKET NUMBER: 265349

Materials Received by - Print Name Danny

Materials Received by - Sign Here [redacted]

SIGNED FOR AMS

White - Invoice Pink - Customer Yellow - Depot File

Waste Carriers Licence No: CB/YM3989NK VAT Registration No: 343 7917 01

AMS
RECYCLED AGGREGATES

Recycling • Plant Hire • Demolition • Lorry Hire

Crushed Concrete • Top Soil • Sand • Aggregate • Limestone

Avon Material Supplies Limited
Canford Recycling Centre, Arena Way, Magna Road
Wimborne, Dorset BH21 3BW

Tel: 01202 579579

CONVEYANCE NOTE / AGGREGATE DELIVERY TICKET

Customer Travel from

Site Address .....

Loaded at Jamie			Date and Time 10.12.19		
Driver/Haulier DEM Bulk Waste Carriers No. CBDU200810			Registration Number of Vehicle GF13XOC		
Description of Material - **Tick one box only**			Vehicle Type - **Tick one box only**		
Building Sand			4 Wheel Tipper	16,000 gvw	
Sharp Sand			6 Wheel Tipper	26,000 gvw	
10mm Shingle			8 Wheel Tipper	32,000 gvw	
20mm Shingle			8 Wheel Bulker	32,000 gvw	
20mm All-in Ballast			4 Wheel Grab Lorry	11,000 gvw	
Type 1 Limestone			6 Wheel Grab Lorry	26,000 gvw	
40mm Scalping			8 Wheel Grab Lorry	32,000 gvw	
10mm Top Soil			Daywork / Waiting Time Details		
Clean Fill			Start Time	:	
			Finish Time	:	
SWB Yes / No	Tonne		Travelling Time	:	
Gross Weight	:		Less Breaks	:	
Tare Weight	:		Total Hours	:	
Nett Weight	:		No. of Loads to Tip		

CUSTOMERS ORDERING VEHICLES OFF THE PUBLIC HIGHWAY DO SO ON THEIR OWN RESPONSIBILITY

Collection Site - **Tick one box only**		
Canford	Recycled	
Marchwood	Primary	
Poole	Primary	
Hamer	Primary	
Binnegar	Primary	

CASH SALES	
Nett Amount	:
VAT@	:
Total Amount	:

I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste Regulations 2011

TICKET NUMBER: 267102

Materials Received by - Print Name	Materials Received by - Sign Here	SIGNED FOR AMS
Jamie	[redacted]	JB

White - Invoice Pink - Customer Yellow - Driver Green - Disposal Site

Waste Carriers Licence No: CB/YM3989NK VAT Registration Number: 143 7817 01

AMS
RECYCLED AGGREGATES

Recycling • Plant Hire • Demolition • Lorry Hire

Crushed Concrete • Top Soil • Sand • Aggregate • Limestone

Avon Material Supplies Limited
Canford Recycling Centre, Arena Way, Magna Road
Wimborne, Dorset BH21 3BW

Tel: 01202 579579

CONVEYANCE NOTE / AGGREGATE DELIVERY TICKET

Customer Travel from from Taylor Wimpy Burridge

Site Address Green N Taylor Wimpy Kestrel Rise Burridge

Loaded at Sam 2	Date and Time 10.12.19
Driver/Haulier Jem Bulk Waste Carriers No: CBDU200810	Registration Number of Vehicle GF17 XSC

Description of Material - **Tick one box only**		Vehicle Type - **Tick one box only**		
Building Sand		4 Wheel Tipper	16,000 gvw	
Sharp Sand		6 Wheel Tipper	26,000 gvw	
10mm Shingle		8 Wheel Tipper	32,000 gvw	
20mm Shingle		8 Wheel Bulker	32,000 gvw	
20mm All-in Ballast		4 Wheel Grab Lorry	11,000 gvw	
Type 1 Limestone		6 Wheel Grab Lorry	26,000 gvw	
40mm Scalping		8 Wheel Grab Lorry	32,000 gvw	
10mm Top Soil		Daywork / Waiting Time Details		
Clean Fill		Start Time	:	
SWB Yes / No	Tonne	Finish Time	:	
Gross Weight	:	Travelling Time	:	
Tare Weight	:	Less Breaks	:	
Nett Weight	:	Total Hours	:	
		No. of Loads to Tip		

CUSTOMERS ORDERING VEHICLES OFF THE PUBLIC HIGHWAY DO SO ON THEIR OWN RESPONSIBILITY

Collection Site - **Tick one box only**		
Canford	Recycled	
Marchwood	Primary	
Poole	Primary	
Hamer	Primary	
Binnegar	Primary	

CASH SALES	
Nett Amount	:
VAT@	:
Total Amount	:

I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste Regulations 2011

TICKET NUMBER: 265350

Materials Received by - Print Name Jamie

Materials Received by - Sign Here [redacted]

SIGNED FOR AMS

White - Invoice Pink - Custo Green - Disposal Site

Waste Carriers Licence No: CB/TM3869NK VAT Registration Number: 143 7817 01

AMS
RECYCLED AGGREGATES

Recycling • Plant Hire • Demolition • Lorry Hire

Crushed Concrete • Top Soil • Sand • Aggregate • Limestone

Avon Material Supplies Limited
Canford Recycling Centre, Arena Way, Magna Road
Wimborne, Dorset BH21 3BW

Tel: 01202 579579

CONVEYANCE NOTE / AGGREGATE DELIVERY TICKET

Customer Travel from Taylor Lingen Burridge Green to Taylor Wimpy Tesler Park Burbage

Site Address .....

Loaded at Jamie	Date and Time 10-12-19
Driver/Haulier Jem Bulk	Registration Number of Vehicle GF13 ASC
Waste Carriers No. CBDU208810	

Description of Material - **Tick one box only**		Vehicle Type - **Tick one box only**		
Building Sand		4 Wheel Tipper	16,000 gvw	
Sharp Sand		6 Wheel Tipper	26,000 gvw	
10mm Shingle		8 Wheel Tipper	32,000 gvw	
20mm Shingle		5 Wheel Bulker	32,000 gvw	
20mm All-in Ballast		4 Wheel Grab Lorry	11,000 gvw	
Type 1 Limestone		6 Wheel Grab Lorry	26,000 gvw	
40mm Scalping		8 Wheel Grab Lorry	32,000 gvw	
10mm Top Soil		Daywork / Waiting Time Details		
Clean Fill		Start Time	:	
SWB Yes / No	Tonne	Finish Time	:	
Gross Weight	:	Travelling Time	:	
Tare Weight	:	Less Breaks	:	
Nett Weight	:	Total Hours	:	
		No. of Loads to Tip		

CUSTOMERS ORDERING VEHICLES OFF THE PUBLIC HIGHWAY DO SO ON THEIR OWN RESPONSIBILITY

Collection Site - **Tick one box only**		
Canford	Recycled	
Marchwood	Primary	
Poole	Primary	
Hamer	Primary	
Winnegar	Primary	

CASH SALES	
Nett Amount	:
VAT@	:
Total Amount	:

I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste Regulations 2011

TICKET NUMBER: 267101

Received by - Print Name Jamie

Materials Received by - Sign Here [redacted]

SIGNED FOR AMS JTS

- Invoice Pink - Customer Yellow - Driver Green - Disposal Site

Waste Carriers Licence No: CB/YM3969NK VAT Registration Number: 143 7817 01

AMS
RECYCLED AGGREGATES

Recycling • Plant Hire • Demolition • Lorry Hire

Crushed Concrete • Top Soil • Sand • Aggregate • Limestone

Avon Material Supplies Limited
Canford Recycling Centre, Arena Way, Magna Road
Wimborne, Dorset BH21 3BW

Tel: 01202 579579

CONVEYANCE NOTE / AGGREGATE DELIVERY TICKET

Customer Taylor From Taylor Wimborn Building Co.

Site Address To Taylor Wimborn, Kestrel Pk Burstedon.

Loaded at			Date and Time 10.12.19		
Driver/Haulier Mark Jimbulk Waste Carriers No. CBDU200810			Registration Number of Vehicle GN56HMX		
Description of Material - **Tick one box only**			Vehicle Type - **Tick one box only**		
Building Sand			4 Wheel Tipper	16,000 gvw	
Sharp Sand			6 Wheel Tipper	26,000 gvw	
10mm Shingle			8 Wheel Tipper	32,000 gvw	
20mm Shingle			8 Wheel Bulker	32,000 gvw	
20mm All-in Ballast			4 Wheel Grab Lorry	11,000 gvw	
Type 1 Limestone			6 Wheel Grab Lorry	26,000 gvw	
40mm Scalping			8 Wheel Grab Lorry	32,000 gvw	
10mm Top Soil			Daywork / Waiting Time Details		
Clean fill			Start Time	:	
SWB Yes / No	Tonne		Finish Time	:	
Gross Weight	:		Travelling Time	:	
Tare Weight	:		Less Breaks	:	
Nett Weight	:		Total Hours	:	
			No. of Loads to Tip		

CUSTOMERS ORDERING VEHICLES OFF THE PUBLIC HIGHWAY DO SO ON THEIR OWN RESPONSIBILITY

Collection Site - **Tick one box only**			CASH SALES		TICKET NUMBER:
Canford	Recycled		Nett Amount	:	
Marchwood	Primary		VAT@	:	
Poole	Primary		Total Amount	:	267355
Hamer	Primary		I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste Regulations 2011		
Binnegar	Primary				
Materials Received by - Print Name SAM P			Materials Received by - Sign Here [redacted]		SIGNED FOR AMS

White - Invoice Pink - Customer Green - Disposal Site

AMS
RECYCLED AGGREGATES

Recycling • Plant Hire • Demolition • Lorry Hire

Crushed Concrete • Top Soil • Sand • Aggregate • Limestone

Avon Material Supplies Limited
Canford Recycling Centre, Arena Way, Magna Road
Wimborne, Dorset BH21 3BW

Tel: 01202 579579

CONVEYANCE NOTE / AGGREGATE DELIVERY TICKET

Customer Travel From Taylor Wimpey Burridge Green To Taylor Wimpey Kestrel Park Bursledon

Site Address .....

Loaded at Jamie			Date and Time 10.12.19		
Driver/Haulier SEM Bulk			Registration Number of Vehicle GF13 XJC		
Waste Carriers No. CBDU200810					
Description of Material - **Tick one box only**			Vehicle Type - **Tick one box only**		
Building Sand			4 Wheel Tipper	16,000 gvw	
Sharp Sand			6 Wheel Tipper	26,000 gvw	
10mm Shingle			8 Wheel Tipper	32,000 gvw	✓
20mm Shingle			8 Wheel Bulker	32,000 gvw	
20mm All-in Ballast			4 Wheel Grab Lorry	11,000 gvw	
Type 1 Limestone			6 Wheel Grab Lorry	26,000 gvw	
40mm Scalping			8 Wheel Grab Lorry	32,000 gvw	
10mm Top Soil			Daywork / Waiting Time Details		
Clean Fill			Start Time	:	
			Finish Time	:	
SWB Yes / No	Tonne		Travelling Time	:	
Gross Weight	:		Less Breaks	:	
Tare Weight	:		Total Hours	:	
Nett Weight	:		No. of Loads to Tip		

CUSTOMERS ORDERING VEHICLES OFF THE PUBLIC HIGHWAY DO SO ON THEIR OWN RESPONSIBILITY

Collection Site - **Tick one box only**		
Canford	Recycled	
Marchwood	Primary	
Poole	Primary	
Hamer	Primary	
Binnegar	Primary	

CASH SALES	
Nett Amount	:
VAT@	:
Total Amount	:

I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste Regulations 2011

TICKET NUMBER: 267103

Materials Received by - Print Name	Materials Received by - Sign Here	SIGNED FOR AMS
[redacted]	[redacted]	JB

White - Invoice Pink - Customer Yellow - Driver Green - Disposal Site

Waste Carriers Licence No: CB/YM3989NK VAT Registration Number: 143 7817 01

AMS
RECYCLED AGGREGATES

Recycling • Plant Hire • Demolition • Lorry Hire

Crushed Concrete • Top Soil • Sand • Aggregate • Limestone

Avon Material Supplies Limited
Canford Recycling Centre, Arena Way, Magna Road
Wimborne, Dorset BH21 3BW

Tel: 01202 579579

CONVEYANCE NOTE / AGGREGATE DELIVERY TICKET

Customer Travel from Taylor Dimbleby Burridge Ltd
To Taylor Dimbleby Keeping PK Burridge

Site Address .....

Loaded at	Date and Time 10-12-19
Driver/Haulier Mark JIM Bulk Waste Carriers No. CBDU 208210	Registration Number of Vehicle GN56HMX

Description of Material - **Tick one box only**		
Building Sand		
Sharp Sand		
10mm Shingle		
20mm Shingle		
20mm All-in Ballast		
Type 1 Limestone		
40mm Scalping		
10mm Top Soil		
Clean fill		

Vehicle Type - **Tick one box only**		
4 Wheel Tipper	16,000 gvw	
6 Wheel Tipper	26,000 gvw	
8 Wheel Tipper	32,000 gvw	
8 Wheel Bulker	32,000 gvw	
4 Wheel Grab Lorry	11,000 gvw	
6 Wheel Grab Lorry	26,000 gvw	
8 Wheel Grab Lorry	32,000 gvw	

SWB Yes / No	Tonne
Gross Weight	:
Tare Weight	:
Nett Weight	:

Daywork / Waiting Time Details	
Start Time	:
Finish Time	:
Travelling Time	:
Less Breaks	:
Total Hours	:
No. of Loads to Tip	

CUSTOMERS ORDERING VEHICLES OFF THE PUBLIC HIGHWAY DO SO ON THEIR OWN RESPONSIBILITY

Collection Site - **Tick one box only**		
Canford	Recycled	
Marchwood	Primary	
Poole	Primary	
Hamer	Primary	
Binnegar	Primary	

CASH SALES	
Nett Amount	:
VAT@	:
Total Amount	:

I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste Regulations 2011

TICKET NUMBER: 267352

Materials Received by - Print Name JAMIE

Materials Received by - Sign Here [redacted]

SIGNED FOR AMS [redacted]

White - Invoice Pink - Customer Yellow - Driver Green - Disposal Site

AMS
RECYCLED AGGREGATES

Recycling • Plant Hire • Demolition • Lorry Hire
Crushed Concrete • Top Soil • Sand • Aggregate • Limestone

Avon Material Supplies Limited
Canford Recycling Centre, Arena Way, Magna Road
Wimborne, Dorset BH21 3BW
Tel: 01202 579579

CONVEYANCE NOTE / AGGREGATE DELIVERY TICKET

Customer Tarmac from Tarmac Wimborne Waffidge Ltd
Site Address Fr Taylor Wimborne Keeping Pk Bursledon

Loaded at	Date and Time 10/12/21
Driver/Haulier Mark JimBulk Waste Carriers No. CBDU202810	Registration Number of Vehicle GN56HMX

Description of Material - Tick one box only		
Building Sand		
Sharp Sand		
10mm Shingle		
20mm Shingle		
20mm All-in Ballast		
Type 1 Limestone		
40mm Scalping		
10mm Top Soil		
Clean Fill		✓

Vehicle Type - Tick one box only		
4 Wheel Tipper	16,000 gvw	
6 Wheel Tipper	26,000 gvw	
8 Wheel Tipper	32,000 gvw	✓
8 Wheel Bulker	32,000 gvw	
4 Wheel Grab Lorry	11,000 gvw	
6 Wheel Grab Lorry	26,000 gvw	
8 Wheel Grab Lorry	32,000 gvw	

SWB Yes / No	Tonne	
Gross Weight	:	
Tare Weight	:	
Nett Weight	:	

Daywork / Waiting Time Details	
Start Time	:
Finish Time	:
Travelling Time	:
Less Breaks	:
Total Hours	:
No. of Loads to Tip	

CUSTOMERS ORDERING VEHICLES OFF THE PUBLIC HIGHWAY DO SO ON THEIR OWN RESPONSIBILITY

Collection Site - Tick one box only		
Canford	Recycled	
Marchwood	Primary	
Poole	Primary	
Hamer	Primary	
Binnegar	Primary	

CASH SALES	
Nett Amount	:
VAT@	:
Total Amount	:

I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste Regulations 2011

TICKET NUMBER: 267356

Materials Received by - Print Name Mark	Materials Received by - Sign Here [redacted]
	SIGNED FOR AMS [redacted]

White - Invoice Pink - Customer Yellow - Driver Green - Disposal Site

EMMERSON Transport Ltd

8 Upper Bere Wood
Waterlooville, Hampshire
PO7 7HX
Freephone 0845 0132941 Mobile: 07427 153247
Website: www.emmersontransport.co.uk
Email: emmersontom@yahoo.co.uk

CONVEYANCE/TRANSFER NOTE
24638

Customer Name	Instructions/Notes
Taylor Wimpey	

Site/Collection Address	Delivery/Disposal Address
Bury farm Curbridge	Bursledon Rd Southampton

Vehicle Description				Description of waste/EWC Code		
6WH GRAB	☐	8WH GRAB	☐	Inert Spoil in Fill	17 05 04	—
8WH TIPPER	☑	SWEEPER	☐	Hardcore	17 01 02	
				Concrete	17 01 01	
				Other		

Tonnes		Daywork/Waiting Time	
Gross Weight		Total Hours	
Tare Weight		Breaks	
Nett Weight		Travel Time	

Drivers Name	Vehicle Reg	Date/Time
Jason Mail	OU16 ECF	10-12-19

Drivers Signature [redacted]

I confirm that I have fulfilled my duty to [redacted] Section 34 of the Waste (England & Wales) regulation 2011

Customer Signature [redacted]

Registered Waste Carrier No: CB/VE5059MW V.A.T Registration No: 138 7928 66

We accept no liability for any damage caused if the customer(s) ask for the vehicle to be taken off the public highway

Certified that the above particulars are true and relate to the aggregates, sub - based materials, arising materials and waste being conveyed or disposed of in pursuance of the sale or agreement for a sale thereof made by the cubic metre, tonne or load.

EMMERSON Transport Ltd

Ackworth Road
Hilsea, Hampshire
PO3 5HU
Freephone 0845 0132941 Mobile: 07427 153247
Website: www.emmersontransport.co.uk
Email: emmersontom@yahoo.co.uk

CONVEYANCE/TRANSFER NOTE

52296

Customer Name	Instructions/Notes
Taylor - Wimbey	MUCK AWAY

Site/Collection Address	Delivery/Disposal Address
Bury Farm Curbridge	Bursledon Rd Solton

Vehicle Description				Description of waste/EWC Code		
6WH GRAB	☐	8WH GRAB	☐	Inert Spoil	17 05 04	✓
8WH TIPPER	☑	SWEEPER	☐	Hardcore	17 01 02	
				Concrete	17 01 01	
				Other		

Tonnes		Daywork/Waiting Time	
Gross Weight		Total Hours	
Tare Weight		Breaks	
Nett Weight		Travel Time	

Drivers Name	Vehicle Reg	Date/Time
Lee	HX19 YFK	10-12-19

Drivers Signature [redacted]

I confirm that I have fulfilled my duty to apply the waste hierarchy, as required by Regulation 12 of the waste (England & Wales) regualtion 2011

Customer Signature [redacted]

Registered Waste Carrier No: CB/VE5059MW V.A.T Registration No: 138 7928 66

We accept no liability for any damage caused if the customer(s) ask for the vehicle to be taken off the public highway

Certified that the above particulars are true and relate to the aggregates, sub - based materials, arising materials and waste being conveyed or disposed of in pursuance of the sale or agreement for a sale thereof made by the cubic metre, tonne or load.

EMMERSON
Transport Ltd

8 Upper Bere Wood
Waterlooville, Hampshire
PO7 7HX
Freephone 0845 0132941 Mobile: 07427 153247
Website: www.emmersontransport.co.uk
Email: emmersontom@yahoo.co.uk

CONVEYANCE/TRA
24637

Customer Name	Instructions/Notes
Taylor Wimpey	

Site/Collection Address	Delivery/Disposal Address
Bury Farm Curbridge	Bursledon Rd Southampton

Vehicle Description				Description of waste/EWC Code		
6WH GRAB	☐	8WH GRAB	☐	Inert Spoil in-fill	17 05 04	✓
8WH TIPPER	☑	SWEEPER	☐	Hardcore	17 01 02	
				Concrete	17 01 01	
				Other		

Tonnes		Daywork/Waiting Time	
Gross Weight		Total Hours	
Tare Weight		Breaks	
Nett Weight		Travel Time	

Drivers Name	Vehicle Reg	Date/Time
JASON Mott	OU16 EUF	10-12-19

Drivers Signature [redacted]

I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the waste (England & Wales) regulation 2011

Customer Signature [redacted]

Registered Waste Carrier No: CB/VE5059MW V.A.T Registration No: 138 7928 66

We accept no liability for any damage caused if the customer(s) ask for the vehicle to be taken off the public highway

Certified that the above particulars are true and relate to the aggregates, sub - based materials, arising materials and waste being conveyed or disposed of in pursuance of the sale or agreement for a sale thereof made by the cubic metre, tonne or load.

EMMERSON Transport Ltd

8 Upper Bere Wood
Waterloovilie, Hampshire
PO7 7HX
Freephone 0845 0132941 Mobile: 07427 153247
Website: www emmersontransport.co.uk
Email: emmersontom@yahoo.co.uk

CONVEYANCE/TRANSFER NOTE
24639

Customer Name	Instructions/Notes
Taylor Wimpey	

Site/Collection Address	Delivery/Disposal Address
Barn Bury farm Curbridge	Bursledon Rd Southampton

Vehicle Description				Description of waste/EWC Code		
6WH GRAB	☐	8WH GRAB	☐	Inert Spoil (1-4")	17 05 04	✓
8WH TIPPER	✓	SWEEPER	☐	Hardcore	17 01 02	
				Concrete	17 01 01	
				Other		

Tonnes		Daywork/Waiting Time	
Gross Weight		Total Hours	
Tare Weight		Breaks	
Nett Weight		Travel Time	

Drivers Name	Vehicle Reg	Date/Time
JASON Mott	OU16 EUF	10.12.19

Drivers Signature [redacted]

I confirm that I have fulfilled my duty to apply the waste hierachy, as required by Regulation 12 of the waste (England & Wales) regualtion 2011

Customer Signature [redacted]

Registered Waste Carrier No: CB/VE5059MW V.A.T Registration No: 138 7928 66

We accept no liability for any damage caused if the customer(s) ask for the vehicle to be taken off the public highway

Certified that the above particulars are true and relate to the aggregates, sub - based materials, arising materials and waste [illegible] or disposed of in pursuance of the sale or agreement for a sale thereof made by the cubic metre, tonne or load.

EMMERSON Transport Ltd

Ackworth Road
Hilsea, Hampshire
PO3 5HU
Freephone 0845 0132941 Mobile: 07427 153247
Website: www.emmersontransport.co.uk
Email: emmersontom@yahoo.co.uk

CONVEYANCE/TRANSFER NOTE

52297

Customer Name	Instructions/Notes
Taylor Wimpey	MUCK AWAY

Site/Collection Address	Delivery/Disposal Address
Bury Farm Cambridge	Bursledon Rd Solton

Vehicle Description				Description of waste/EWC Code		
6WH GRAB	☐	8WH GRAB	☐	Inert Spoil	17 05 04	
8WH TIPPER	☑	SWEEPER	☐	Hardcore	17 01 02	
				Concrete	17 01 01	
				Other		

		Daywork/Waiting Time	
Tonnes		Total Hours	
Gross Weight		Breaks	
Tare Weight		Travel Time	
Nett Weight			

Drivers Name	Vehicle Reg	Date/Time
Lee	HX17VFK	10-12-19

Drivers Signature [redacted]

I confirm that I have fulfilled my duty to [redacted] regulation 2011

Customer Signature [redacted]

Registered Waste Carrier No: CB/VE5069MW

V.A.T Registration No: 138 7928 66

We accept no liability for any damage caused if the customer(s) ask for the vehicle to be taken off the public highway

Certified that the above particulars are true and relate to the aggregates, sub - based materials, arising materials and waste being conveyed or disposed of in pursuance of the sale or agreement for a sale thereof made by the cubic metre, tonne or load.

EMMERSON Transport Ltd

Ackworth Road
Hilsea, Hampshire
PO3 5HU
Freephone 0845 0132941 Mobile: 07427 153247
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Email: emmersontom@yahoo.co.uk

CONVEYANCE/TRANSFER NOTE

55600

Customer Name	Instructions/Notes
Taylor-Wimpey	muckaway

Site/Collection Address	Delivery/Disposal Address
Bury Farm Curbridge	Bursledon So'ton

Vehicle Description				Description of waste/EWC Code		
6WH GRAB	☐	8WH GRAB	☐	Inert Spoil	17 05 04	
8WH TIPPER	☑	SWEEPER	☐	Hardcore	17 01 02	
				Concrete	17 01 01	
				Other		

Tonnes		Daywork/Waiting Time	
Gross Weight		Total Hours	
Tare Weight		Breaks	
Nett Weight		Travel Time	

Drivers Name	Vehicle Reg	Date/Time
Lee	AX17MFK	10-12-12

Drivers Signature [redacted]

I confirm that I have fulfilled my du… …England & Wales) regulation 2011

Customer Signature [redacted]

Registered Waste Carrier No: CB/VE50S9MW

V.A.T Registration No: 138 7928 66

We accept no liability for any damage caused if the customer(s) ask for the vehicle to be taken off the public highway

Certified that the above particulars are true and relate to the aggregates, sub - based materials, arising materials and waste being conveyed or disposed of in pursuance of the sale or agreement for a sale thereof made by the cubic metre, tonne or load.

EMMERSON Transport Ltd

8 Upper Bere Wood
Waterlooville, Hampshire
PO7 7HX
Freephone 0845 0132941 Mobile: 07427 153247
Website: www.emmersontransport.co.uk
Email: emmersontom@yahoo.co.uk

CONVEYANCE/TRANSFE
24635

Customer Name	Instructions/Notes
Taylor Wimpey	

Site/Collection Address	Delivery/Disposal Address
Bury Farm Curbride	Bursledon Rd Southampton

Vehicle Description				Description of waste/EWC Code		
6WH GRAB	☐	8WH GRAB	☐	Inert Spoil (A Full	17 05 04	✓
8WH TIPPER	☑	SWEEPER	☐	Hardcore	17 01 02	
				Concrete	17 01 01	
				Other		

Tonnes		Daywork/Waiting Time	
Gross Weight		Total Hours	
Tare Weight		Breaks	
Nett Weight		Travel Time	

Drivers Name	Vehicle Reg	Date/Time
JASON Mott	0016 ecf	10.12.19

Drivers Signature [redacted]

I confirm that I have fulfilled [redacted] required by Regulation 12 of the waste (England & Wales) regulation 2011

Customer Signature [redacted]

Registered Waste Carrier No: [redacted] V.A.T Registration No: 138 7928 66

We accept no liability for any damage caused if the customer(s) ask for the vehicle to be taken off the public highway

Certified that the above particulars are true and relate to the aggregates, sub - based materials, arising materials and waste being conveyed or disposed of in pursuance of the sale or agreement for a sale thereof made by the cubic metre, tonne or load.

CONVEYANCE/

555

EMMERSON Transport Ltd

Ackworth Road
Hilsea, Hampshire
PO3 5HU
Freephone 0845 0132941 Mobile: 07427 153
Website: www.emmersontransport.co.uk
Email: emmersontom@yahoo.co.uk

Customer Name	Instructions/Notes
Taylor Wimpey	MUCKAWAY

Site/Collection Address	Delivery/Disposal Address
Bury Farm Cambridge	Bunsledon Rd Soton

Vehicle Description				Description of waste/EWC Code		
6WH GRAB	☐	8WH GRAB	☐	Inert Spoil	17 05 04	
				Hardcore	17 01 02	
8WH TIPPER	☑	SWEEPER	☐	Concrete	17 01 01	
				Other		

Tonnes		Daywork/Waiting Time	
Gross Weight		Total Hours	
Tare Weight		Breaks	
Nett Weight		Travel Time	

Drivers Name	Vehicle Reg	Date/Time
Lee	HX17YFK	10-12-15

Drivers Signature [redacted]

I confirm that I have fulfilled [redacted] te (England & Wales) regualtion 2011

Customer Signatu [redacted]

Registered Waste Carrier No: CB/VE5059MW V.A.T Registration No: 138 7928 66

We accept no liability for any damage caused if the customer(s) ask for the vehicle to be taken off the public highway

Certified that the above particulars are true and relate to the aggregates, sub - based materials, arising materials and waste being conveyed or disposed of in pursuance of the sale or agreement for a sale thereof made by the cubic metre, tonne or load.

EMMERSON Transport Ltd

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Waterlooville, Hampshire
PO7 7HX
Freephone 0845 0132941 Mobile: 07427 153247
Website: www.emmersontransport.co.uk
Email: emmersontom@yahoo.co.uk

CONVEYANCE/TRANSFER NOTE
24636

Customer Name	Instructions/Notes
Taylor Wimpey	

Site/Collection Address	Delivery/Disposal Address
Bury Farm Carbridge	Barsledon Rd Southampton

Vehicle Description				Description of waste/EWC Code		
6WH GRAB	☐	8WH GRAB	☐	Inert Spoil in F,11	17 05 04	—
				Hardcore	17 01 02	
8WH TIPPER	☑	SWEEPER	☐	Concrete	17 01 01	
				Other		

Tonnes		Daywork/Waiting Time	
Gross Weight		Total Hours	
Tare Weight		Breaks	
Nett Weight		Travel Time	

Drivers Name	Vehicle Reg	Date/Time
Jason main	0016 euf	10.12.19

Drivers Signature [redacted]

I confirm that I have fulfilled my duty to apply the waste hierachy, as required by Regulation 12 of the waste (England & Wales) regualtion 2011

Customer Signature [redacted]

Registered Waste Carrier No: CB/VE5059MW V.A.T Registration No: 138 7928 66

We accept no liability for any damage caused if the customer(s) ask for the vehicle to be taken off the public highway

Certified that the above particulars are true and relate to the aggregates, sub - based materials, arising materials and waste being conveyed or disposed of in pursuance of the sale or agreement for a sale thereof made by the cubic metre, tonne or load.

Tel: 01202 579579

E / AGGREGATE DELIVERY TICKET

om Taylor Wimpey Burridge
to Taylor Wimpey Keasley
Swanage

Jamie	Date and Time 11-12-19
Haulier Jem Bulk	Registration Number of Vehicle GF13XJC
Waste Carriers No. CBDU200810	

Description of Material - **Tick one box only**			Vehicle Type - **Tick one box only**		
Building Sand			4 Wheel Tipper	16,000 gvw	
Sharp Sand			6 Wheel Tipper	26,000 gvw	
10mm Shingle			8 Wheel Tipper	32,000 gvw	
20mm Shingle			8 Wheel Bulker	32,000 gvw	
20mm All-in Ballast			4 Wheel Grab Lorry	11,000 gvw	
Type 1 Limestone			6 Wheel Grab Lorry	26,000 gvw	
40mm Scalping			8 Wheel Grab Lorry	32,000 gvw	
10mm Top Soil			Daywork / Waiting Time Details		
Clean Fill			Start Time	:	
			Finish Time	:	
SWB Yes / No	Tonne		Travelling Time	:	
Gross Weight	:		Less Breaks	:	
Tare Weight	:		Total Hours	:	
Nett Weight	:		No. of Loads to Tip		

CUSTOMERS ORDERING VEHICLES OFF THE PUBLIC HIGHWAY DO SO ON THEIR OWN RESPONSIBILITY

Collection Site - **Tick one box only**		
Canford	Recycled	
Marchwood	Primary	
Poole	Primary	
Hamer	Primary	
Binnegar	Primary	

CASH SALES	
Nett Amount	:
VAT@	:
Total Amount	:

I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste Regulations 2011

TICKET NUMBER: 267108

Materials Received by - Print Name	Materials Received by - Sign Here	SIGNED FOR AMS
Jamie	[redacted]	

White - Invoice Pink - Customer [illegible] Green - Disposal Site

Waste Carriers Licence No: CB/YM3989NK VAT Registration Number: 143 7817 01

AMS
RECYCLED AGGREGATES

Recycling • Plant Hire • Demolition • Lorry Hire
Crushed Concrete • Top Soil • Sand • Aggregate • Limestone

Avon Material Supplies Limited
Canford Recycling Centre, Arena Way, Magna Road
Wimborne, Dorset BH21 3BW
Tel: 01202 579579

CONVEYANCE NOTE / AGGREGATE DELIVERY TICKET

Customer Taylor Wimpey Burridge Gate - Taylor Wimpey Keyhaven Rise Burridge

Site Address

Loaded at	Date and Time 10/12/19
Driver/Haulier Mark J+M Bulk Waste Carriers No. CBDU200810	Registration Number of Vehicle GN56HMX

Description of Material - **Tick one box only**			Vehicle Type - **Tick one box only**	
Building Sand			4 Wheel Tipper	16,000 gvw
Sharp Sand			6 Wheel Tipper	26,000 gvw
10mm Shingle			8 Wheel Tipper	32,000 gvw
20mm Shingle			8 Wheel Bulker	32,000 gvw
20mm All-in Ballast			4 Wheel Grab Lorry	11,000 gvw
Type 1 Limestone			6 Wheel Grab Lorry	26,000 gvw
40mm Scalping			8 Wheel Grab Lorry	32,000 gvw
10mm Top Soil			Daywork / Waiting Time Details	
Clean Fill			Start Time	:
SWB Yes / No	Tonne		Finish Time	:
Gross Weight	:		Travelling Time	:
Tare Weight	:		Less Breaks	:
Nett Weight	:		Total Hours	:
			No. of Loads to Tip	

CUSTOMERS ORDERING VEHICLES OFF THE PUBLIC HIGHWAY DO SO ON THEIR OWN RESPONSIBILITY

Collection Site - **Tick one box only**		
Canford	Recycled	
Marchwood	Primary	
Poole	Primary	
Hamer	Primary	
Binnegar	Primary	

CASH SALES	
Nett Amount	:
VAT@	:
Total Amount	:

I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste Regulations 2011

TICKET NUMBER: 26735

Materials Received by - Print Name	Materials Received by - Sign Here	SIGNED FOR
Jamie	[redacted]	[redacted]

White - Invoice Pink - Customer [illegible] Green - Di...

AMS
RECYCLED AGGREGATES

Recycling • Plant Hire • Demolition • Lorry Hire

Crushed Concrete • Top Soil • Sand • Aggregate • Limestone

Avon Material Supplies Limited
Canford Recycling Centre, Arena Way, Magna Road
Wimborne, Dorset BH21 3BW

Tel: 01202 579579

CONVEYANCE NOTE / AGGREGATE DELIVERY TICKET

Customer Tarmac Trading Ltd Dumpley Burstead Gro...

Site Address To Tarmac Dumpley Kestrel Pk Burstead

Loaded at	Date and Time 11.12.19
Driver/Haulier Mark JHM Bulk Waste Carriers No. CBDU200810	Registration Number of Vehicle GN66HMX

Description of Material - **Tick one box only**		
Building Sand		
Sharp Sand		
10mm Shingle		
20mm Shingle		
20mm All-in Ballast		
Type 1 Limestone		
40mm Scalping		
10mm Top Soil		
Clean fill		✓
SWB Yes / No	Tonne	
Gross Weight	:	
Tare Weight	:	
Nett Weight	:	

Vehicle Type - **Tick one box only**		
4 Wheel Tipper	16,000 gvw	
6 Wheel Tipper	26,000 gvw	
8 Wheel Tipper	32,000 gvw	✓
8 Wheel Bulker	32,000 gvw	
4 Wheel Grab Lorry	11,000 gvw	
6 Wheel Grab Lorry	26,000 gvw	
8 Wheel Grab Lorry	32,000 gvw	
Daywork / Waiting Time Details		
Start Time	:	
Finish Time	:	
Travelling Time	:	
Less Breaks	:	
Total Hours	:	
No. of Loads to Tip		

CUSTOMERS ORDERING VEHICLES OFF THE PUBLIC HIGHWAY DO SO ON THEIR OWN RESPONSIBILITY

Collection Site - **Tick one box only**		
Canford	Recycled	
Marchwood	Primary	
Poole	Primary	
Hamer	Primary	
Binnegar	Primary	

CASH SALES	
Nett Amount	:
VAT@	:
Total Amount	:

I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste Regulations 2011

TICKET NUMBER: 267359

Materials Received by - Print Name JAMIE

Materials Received by - Sign Here [redacted]

SIGNED FOR AMS [redacted]

White - Invoice Pink - Customer Yellow - Driver Green - Disposal Site

MS
ED AGGREGATES

Recycling • Plant Hire • Demolition • Lorry Hire

Crushed Concrete • Top Soil • Sand • Aggregate • Limestone

Avon Material Supplies Limited
Canford Recycling Centre, Arena Way, Magna Road
Wimborne, Dorset BH21 3BW

Tel: 01202 579579

CONVEYANCE NOTE / AGGREGATE DELIVERY TICKET

Customer (Travel from Taylor Wimpy Burridge

Site Address Green to Taylor Wimpy Kestrel Park Bursledon

Loaded at Jamie			Date and Time 11.12.19		
Driver/Haulier JRM Bulk Waste Carriers No. CBDU200810			Registration Number of Vehicle GF13XOC		
Description of Material - **Tick one box only**			Vehicle Type - **Tick one box only**		
Building Sand			4 Wheel Tipper	16,000 gvw	
Sharp Sand			6 Wheel Tipper	26,000 gvw	
10mm Shingle			8 Wheel Tipper	32,000 gvw	
20mm Shingle			8 Wheel Bulker	32,000 gvw	
20mm All-in Ballast			4 Wheel Grab Lorry	11,000 gvw	
Type 1 Limestone			6 Wheel Grab Lorry	26,000 gvw	
40mm Scalping			8 Wheel Grab Lorry	32,000 gvw	
10mm Top Soil			Daywork / Waiting Time Details		
Clean Fill			Start Time	:	
			Finish Time	:	
SWB Yes / No	Tonne		Travelling Time	:	
Gross Weight	:		Less Breaks	:	
Tare Weight	:		Total Hours	:	
Nett Weight	:		No. of Loads to Tip		

CUSTOMERS ORDERING VEHICLES OFF THE PUBLIC HIGHWAY DO SO ON THEIR OWN RESPONSIBILITY

Collection Site - **Tick one box only**			CASH SALES		TICKET NUMBER:
Canford	Recycled		Nett Amount	:	267105
Marchwood	Primary		VAT@	:	
Poole	Primary		Total Amount	:	
Hamer	Primary		I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste Regulations 2011		
Binnegar	Primary				
Materials Received by - Print Name Jamie			Materials Received by - Sign Here [redacted]		SIGNED FOR AMS

White - Invoice Pink - Custome[redacted] Green - Disposal Site

AMS
RECYCLED AGGREGATES

Recycling • Plant Hire • Demolition • Lorry Hire

Crushed Concrete • Top Soil • Sand • Aggregate • Limestone

Avon Material Supplies Limited
Canford Recycling Centre, Arena Way, Magna Road
Wimborne, Dorset BH21 3BW

Tel: 01202 579579

CONVEYANCE NOTE / AGGREGATE DELIVERY TICKET

Customer Travel from Taylor Wimpy Burridge

Site Address Green to Taylor Wimpy Retired Park Burridge

Loaded at Jamie	Date and Time 11.12.19
Driver/Haulier JR M Bulk Waste Carriers No. CBDU200810	Registration Number of Vehicle GF13 XSC

Description of Material - **Tick one box only**		
Building Sand		
Sharp Sand		
10mm Shingle		
20mm Shingle		
20mm All-in Ballast		
Type 1 Limestone		
40mm Scalping		
10mm Top Soil		
Clean Fill		
SWB Yes / No	Tonne	
Gross Weight	:	
Tare Weight	:	
Nett Weight	:	

Vehicle Type - **Tick one box only**		
4 Wheel Tipper	16,000 gvw	
6 Wheel Tipper	26,000 gvw	
8 Wheel Tipper	32,000 gvw	
8 Wheel Bulker	32,000 gvw	
4 Wheel Grab Lorry	11,000 gvw	
6 Wheel Grab Lorry	26,000 gvw	
8 Wheel Grab Lorry	32,000 gvw	

Daywork / Waiting Time Details	
Start Time	:
Finish Time	:
Travelling Time	:
Less Breaks	:
Total Hours	:
No. of Loads to Tip	

CUSTOMERS ORDERING VEHICLES OFF THE PUBLIC HIGHWAY DO SO ON THEIR OWN RESPONSIBILITY

Collection Site - **Tick one box only**		
Canford	Recycled	
Marchwood	Primary	
Poole	Primary	
Hamer	Primary	
Binnegar	Primary	

CASH SALES	
Nett Amount	:
VAT@	:
Total Amount	:

I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste Regulations 2011

TICKET NUMBER: 267106

Materials Received by - Print Name [redacted] SIGNED FOR AMS

White - Invoice Pink - Customer Yellow - Driver Green - Disposal Site

MS RECYCLED AGGREGATES

Recycling • Plant Hire • Demolition • Lorry Hire

Crushed Concrete • Top Soil • Sand • Aggregate • Limestone

Avon Material Supplies Limited

Canford Recycling Centre, Arena Way, Magna Road
Wimborne, Dorset BH21 3BW

Tel: 01202 579579

CONVEYANCE NOTE / AGGREGATE DELIVERY TICKET

Customer Travel from Taylor Wimpy Burridge

Site Address Clean Fill to Taylor Wimpy Kestrel Park Burridge

Loaded at Jamie	Date and Time 11.12.19
Driver/Haulier Jem Bulk	Registration Number of Vehicle GF13XJC
Waste Carriers No. CBDU200810	

Description of Material - **Tick one box only**		
Building Sand		
Sharp Sand		
10mm Shingle		
20mm Shingle		
20mm All-in Ballast		
Type 1 Limestone		
40mm Scalping		
10mm Top Soil		
Clean Fill		✓

Vehicle Type - **Tick one box only**		
4 Wheel Tipper	16,000 gvw	
6 Wheel Tipper	26,000 gvw	
8 Wheel Tipper	32,000 gvw	
8 Wheel Bulker	32,000 gvw	
4 Wheel Grab Lorry	11,000 gvw	
6 Wheel Grab Lorry	26,000 gvw	
8 Wheel Grab Lorry	32,000 gvw	

SWB Yes / No	Tonne
Gross Weight	:
Tare Weight	:
Nett Weight	:

Daywork / Waiting Time Details	
Start Time	:
Finish Time	:
Travelling Time	:
Less Breaks	:
Total Hours	:
No. of Loads to Tip	

CUSTOMERS ORDERING VEHICLES OFF THE PUBLIC HIGHWAY DO SO ON THEIR OWN RESPONSIBILITY

Collection Site - **Tick one box only**		
Canford	Recycled	
Marchwood	Primary	
Poole	Primary	
Hamer	Primary	
Binnegar	Primary	

CASH SALES	
Nett Amount	:
VAT@	:
Total Amount	:

I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste Regulations 2011

TICKET NUMBER: 26711

Materials Received by - Print Name	Materials Received by - Sign Here [redacted]	SIGNED FO' SR

White - Invoice Pink - Customer Yellow - Driver Green - Dr

Waste Carriers Licence No: CB/YM3989NK **VAT Registration Number: 143**

AMS
RECYCLED AGGREGATES

Recycling • Plant Hire • Demolition • Lorry Hire

Crushed Concrete • Top Soil • Sand • Aggregate • Limestone

Avon Material Supplies Limited
Canford Recycling Centre, Arena Way, Magna Road
Wimborne, Dorset BH21 3BW

Tel: 01202 579579

CONVEYANCE NOTE / AGGREGATE DELIVERY TICKET

Customer Travel from Taylor Wimpy Burridge

Site Address Hut Green to Taylor Wimpy Retford Hut Burstedon Lane

Loaded at Jamie	Date and Time 11-12-19
Driver/Haulier Jem Cuik	Registration Number of Vehicle GF13 XSC
Waste Carriers No. CBDU200810	

Description of Material - Tick one box only		
Building Sand		
Sharp Sand		
10mm Shingle		
20mm Shingle		
20mm All-in Ballast		
Type 1 Limestone		
40mm Scalping		
10mm Top Soil		
Clean fill		✓

Vehicle Type - Tick one box only		
4 Wheel Tipper	16,000 gvw	
6 Wheel Tipper	26,000 gvw	
8 Wheel Tipper	32,000 gvw	✓
8 Wheel Bulker	32,000 gvw	
4 Wheel Grab Lorry	11,000 gvw	
6 Wheel Grab Lorry	26,000 gvw	
8 Wheel Grab Lorry	32,000 gvw	

SWB Yes / No	Tonne
Gross Weight	:
Tare Weight	:
Nett Weight	:

Daywork / Waiting Time Details	
Start Time	:
Finish Time	:
Travelling Time	:
Less Breaks	:
Total Hours	:
No. of Loads to Tip	

CUSTOMERS ORDERING VEHICLES OFF THE PUBLIC HIGHWAY DO SO ON THEIR OWN RESPONSIBILITY

Collection Site - Tick one box only		
Canford	Recycled	
Marchwood	Primary	
Poole	Primary	
Hamer	Primary	
Binnegar	Primary	

CASH SALES	
Nett Amount	:
VAT@	:
Total Amount	:

I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste Regulations 2011

TICKET NUMBER: 267109

Materials Received by - Print Name Jamie

Materials Received by - Sign Here [redacted]

SIGNED FOR AMS

White - Invoice Pink - Customer Yellow - Driver Green - Disposal Site

AMS
RECYCLED AGGREGATES

Recycling • Plant Hire • Demolition • Lorry Hire

Crushed Concrete • Top Soil • Sand • Aggregate • Limestone

Avon Material Supplies Limited
Canford Recycling Centre, Arena Way, Magna Road
Wimborne, Dorset BH21 3BW

Tel: 01202 579579

CONVEYANCE NOTE / AGGREGATE DELIVERY TICKET

Customer Taylor Dunkley Burridge Gen - To - Taylor Dunkley | Kosteli Pk Burridge

Site Address .....

Loaded at	Date and Time 11.12.19
Driver/Haulier Mark JHM Bulk Waste Carriers No. CBDU200810	Registration Number of Vehicle GN66HMX

Description of Material - **Tick one box only**		
Building Sand		
Sharp Sand		
10mm Shingle		
20mm Shingle		
20mm All-in Ballast		
Type 1 Limestone		
40mm Scalping		
10mm Top Soil		
Clean Fill		✓
SWB Yes / No	Tonne	
Gross Weight	:	
Tare Weight	:	
Nett Weight	:	

Vehicle Type - **Tick one box only**		
4 Wheel Tipper	16,000 gvw	
6 Wheel Tipper	26,000 gvw	
8 Wheel Tipper	32,000 gvw	
8 Wheel Bulker	32,000 gvw	
4 Wheel Grab Lorry	11,000 gvw	
6 Wheel Grab Lorry	26,000 gvw	
8 Wheel Grab Lorry	32,000 gvw	
Daywork / Waiting Time Details		
Start Time	:	
Finish Time	:	
Travelling Time	:	
Less Breaks	:	
Total Hours	:	
No. of Loads to Tip		

CUSTOMERS ORDERING VEHICLES OFF THE PUBLIC HIGHWAY DO SO ON THEIR OWN RESPONSIBILITY

Collection Site - **Tick one box only**		
Canford	Recycled	
Marchwood	Primary	
Poole	Primary	
Hamer	Primary	
Binnegar	Primary	

CASH SALES	
Nett Amount	:
VAT@	:
Total Amount	:

I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste Regulations 2011

TICKET NUMBER: 267362

Materials Received by - Print Name	Materials Received by - Sign Here	SIGNED FOR AMS
Jamie	[redacted]	[redacted]

White - Invoice Pink - Customer Yellow - Driver Green - Disposal Site

Waste Carriers Licence No: CB/YM3989NK VAT Registration Number: 143 7817 01

AMS
RECYCLED AGGREGATES

Recycling • Plant Hire • Demolition • Lorry Hire

Crushed Concrete • Top Soil • Sand • Aggregate • Limestone

Avon Material Supplies Limited

Canford Recycling Centre, Arena Way, Magna Road
Wimborne, Dorset BH21 3BW

Tel: 01202 579579

CONVEYANCE NOTE / AGGREGATE DELIVERY TICKET

Customer Travel Plan Taylor Wimpey Building Pro- To Taylor Wimpey Kestrel Pk Bucklers

Site Address .....

Loaded at			Date and Time 11.12.19		
Driver/Haulier Mark JFM Bulk Waste Carriers No. CBDU 200810			Registration Number of Vehicle GN56HMX		
Description of Material - **Tick one box only**			Vehicle Type - **Tick one box only**		
Building Sand			4 Wheel Tipper	16,000 gvw	
Sharp Sand			6 Wheel Tipper	26,000 gvw	
10mm Shingle			8 Wheel Tipper	32,000 gvw	
20mm Shingle			8 Wheel Bulker	32,000 gvw	
20mm All-In Ballast			4 Wheel Grab Lorry	11,000 gvw	
Type 1 Limestone			6 Wheel Grab Lorry	26,000 gvw	
40mm Scalping			8 Wheel Grab Lorry	32,000 gvw	
10mm Top Soil			Daywork / Waiting Time Details		
Clean Fill			Start Time	:	
			Finish Time	:	
SWB Yes / No	Tonne		Travelling Time	:	
Gross Weight	:		Less Breaks	:	
Tare Weight	:		Total Hours	:	
Nett Weight	:		No. of Loads to Tip		

CUSTOMERS ORDERING VEHICLES OFF THE PUBLIC HIGHWAY DO SO ON THEIR OWN RESPONSIBILITY

Collection Site - **Tick one box only**		
Canford	Recycled	
Marchwood	Primary	
Poole	Primary	
Hamer	Primary	
Binnegar	Primary	

CASH SALES	
Nett Amount	:
VAT@	:
Total Amount	:

I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste Regulations 2011

TICKET NUMBER: 267361

Materials Received by - Print Name	Materials Received by - Sign Here	SIGNED FOR AMS
Jamie	[redacted]	[redacted]

White - Invoice Pink - Customer [illegible] Green - Disposal Site

Waste Carriers Licence No: CB/YM3989NK VAT Registration Number: 143 7817 01

AMS
RECYCLED AGGREGATES

Recycling • Plant Hire • Demolition • Lo[illegible]ire

Crushed Concrete • Top Soil • Sand • Aggregate • Limestone

Avon Material Supplies Limited

Canford Recycling Centre, Arena Way, Magna Road
Wimborne, Dorset BH21 3BW

Tel: 01202 579579

CONVEYANCE NOTE / AGGREGATE DELIVERY TICKET

Customer Tarmac Ham Taylor Dimsey Burridge Ltd

Site Address T-Taylor Wimborne Keepers Pk Burstedon

Loaded at	Date and Time 11.12.19
Driver/Haulier Mark JHM Bulk Waste Carriers No. CBDU200810	Registration Number of Vehicle GN56HMX

Description of Material - **Tick one box only**			Vehicle Type - **Tick one box only**		
Building Sand			4 Wheel Tipper	16,000 gvw	
Sharp Sand			6 Wheel Tipper	26,000 gvw	
10mm Shingle			8 Wheel Tipper	32,000 gvw	
20mm Shingle			8 Wheel Bulker	32,000 gvw	
20mm All-in Ballast			4 Wheel Grab Lorry	11,000 gvw	
Type 1 Limestone			6 Wheel Grab Lorry	26,000 gvw	
40mm Scalping			8 Wheel Grab Lorry	32,000 gvw	
10mm Top Soil			Daywork / Waiting Time Details		
Clean Fill			Start Time	:	
SWB Yes / No	Tonne		Finish Time	:	
Gross Weight	:		Travelling Time	:	
Tare Weight	:		Less Breaks	:	
Nett Weight	:		Total Hours	:	
			No. of Loads to Tip		

CUSTOMERS ORDERING VEHICLES OFF THE PUBLIC HIGHWAY DO SO ON THEIR OWN RESPONSIBILITY

Collection Site - **Tick one box only**		
Canford	Recycled	
Marchwood	Primary	
Poole	Primary	
Hamer	Primary	
Binnegar	Primary	

CASH SALES	
Nett Amount	:
VAT@	:
Total Amount	:

I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste Regulations 2011

TICKET NUMBER: 267360

Materials Received by - Print Name [illegible]

Materials Received by - Sign Here [redacted]

SIGNED FOR AMS [redacted]

White - Invoice Pink - Customer Yellow - Driver Green - Disposal Site

Waste Carriers Licence No: CB/YM3989NK VAT Registration Number: 143 7817 01

AMS RECYCLED AGGREGATES

Recycling • Plant Hire • Demolition • Lorry Hire

Crushed Concrete • Top Soil • Sand • Aggregate • Limestone

Avon Material Supplies Limited

Canford Recycling Centre, Arena Way, Magna Road
Wimborne, Dorset BH21 3BW

Tel: 01202 579579

CONVEYANCE NOTE / AGGREGATE DELIVERY TICKET

Customer Travel From Taylor Wimpey Burridge

Site Address Park Green to Taylor Wimpey Kesters Park Swanage

Loaded at Samie	Date and Time 11.12.19
Driver/Haulier SRM Bulk Waste Carriers No. CBDN00810	Registration Number of Vehicle GH3X□□

Description of Material - **Tick one box only**			Vehicle Type - **Tick one box only**		
Building Sand			4 Wheel Tipper	16,000 gvw	
Sharp Sand			6 Wheel Tipper	26,000 gvw	
10mm Shingle			8 Wheel Tipper	32,000 gvw	
20mm Shingle			8 Wheel Bulker	32,000 gvw	
20mm All-in Ballast			4 Wheel Grab Lorry	11,000 gvw	
Type 1 Limestone			6 Wheel Grab Lorry	26,000 gvw	
40mm Scalping			8 Wheel Grab Lorry	32,000 gvw	
10mm Top Soil			Daywork / Waiting Time Details		
Clean fill			Start Time	:	
			Finish Time	:	
SWB Yes / No	Tonne		Travelling Time	:	
Gross Weight	:		Less Breaks	:	
Tare Weight	:		Total Hours	:	
Nett Weight	:		No. of Loads to Tip		

CUSTOMERS ORDERING VEHICLES OFF THE PUBLIC HIGHWAY DO SO ON THEIR OWN RESPONSIBILITY

Collection Site - **Tick one box only**			CASH SALES		TICKET NUMBER:
Canford	Recycled		Nett Amount	:	267104
Marchwood	Primary		VAT@	:	
Poole	Primary		Total Amount	:	
Farmer	Primary		I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste Regulations 2011		
Wimborne	Primary				
Materials received by - Print Name Samie			Materials Received by - Sign Here [redacted]		SIGNED FOR AMS SS

Tax Invoice Pink - Customer Yellow - Driver Green - Disposal Site

Waste Carriers Licence No: CB/YM3989NK VAT Registration Number 143 7817 01

AMS
RECYCLED AGGREGATES

Recycling • Plant Hire • Demolition • Lorry Hire

Crushed Concrete • Top Soil • Sand • Aggregate • Limestone

Avon Material Supplies Limited
Canford Recycling Centre, Arena Way, Magna Road
Wimborne, Dorset BH21 3BW

Tel: 01202 579579

CONVEYANCE NOTE / AGGREGATE DELIVERY TICKET

Customer Tarmac Bitmac Taylor Wimpey Bovis Homes Bus

Site Address Taylor Wimpey Kestrel Pk Burseldon

Loaded at	Date and Time 17.12.19
Driver/Haulier Mark JHM Bulk Waste Carriers No. CBDU200810	Registration Number of Vehicle GN56HMX

Description of Material - **Tick one box only**		
Building Sand		
Sharp Sand		
10mm Shingle		
20mm Shingle		
20mm All-in Ballast		
Type 1 Limestone		
40mm Scalping		
10mm Top Soil		
Clean Fill		✓
SWB Yes / No	Tonne	
Gross Weight	:	
Tare Weight	:	
Nett Weight	:	

Vehicle Type - **Tick one box only**		
4 Wheel Tipper	16,000 gvw	
6 Wheel Tipper	26,000 gvw	
8 Wheel Tipper	32,000 gvw	✓
8 Wheel Bulker	32,000 gvw	
4 Wheel Grab Lorry	11,000 gvw	
6 Wheel Grab Lorry	26,000 gvw	
8 Wheel Grab Lorry	32,000 gvw	

Daywork / Waiting Time Details	
Start Time	:
Finish Time	:
Travelling Time	:
Less Breaks	:
Total Hours	:
No. of Loads to Tip	

CUSTOMERS ORDERING VEHICLES OFF THE PUBLIC HIGHWAY DO SO ON THEIR OWN RESPONSIBILITY

Collection Site - **Tick one box only**		
Canford	Recycled	
Marchwood	Primary	
Poole	Primary	
Hamer	Primary	
Binnegar	Primary	

CASH SALES	
Nett Amount	:
VAT@	:
Total Amount	:

I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste Regulations 2011

TICKET NUMBER: 267358

Materials Received by - Print Name	Materials Received by - Sign Here	SIGNED FOR AMS
[redacted]	[redacted]	[redacted]

White - Invoice Pink - Customer Yellow - Driver Green - Disposal Site

AMS
RECYCLED AGGREGATES

Recycling • Plant Hire • Demolition • Lorry Hire

Crushed Concrete • Top Soil • Sand • Aggregate • Limestone

Avon Material Supplies Limited
Canford Recycling Centre, Arena Way, Magna Road
Wimborne, Dorset BH21 3BW
Tel: 01202 579579

CONVEYANCE NOTE / AGGREGATE DELIVERY TICKET

Customer Travel From Taylor Wimpey Burridge

Site Address Green to Taylor Wimpey Kestrel Park Ivybridge

Loaded at Jamie			Date and Time 11-12-19		
Driver/Haulier JEM Bulk Waste Carriers No. CBDU100910			Registration Number of Vehicle GF13 XSC		
Description of Material - **Tick one box only**			Vehicle Type - **Tick one box only**		
Building Sand			4 Wheel Tipper	16,000 gvw	
Sharp Sand			6 Wheel Tipper	26,000 gvw	
10mm Shingle			8 Wheel Tipper	32,000 gvw	
20mm Shingle			8 Wheel Bulker	32,000 gvw	
20mm All-in Ballast			4 Wheel Grab Lorry	11,000 gvw	
Type 1 Limestone			6 Wheel Grab Lorry	26,000 gvw	
40mm Scalping			8 Wheel Grab Lorry	32,000 gvw	
10mm Top Soil			Daywork / Waiting Time Details		
Clean Fill			Start Time	:	
			Finish Time	:	
SWB Yes / No	Tonne		Travelling Time	:	
Gross Weight	:		Less Breaks	:	
Tare Weight	:		Total Hours	:	
Nett Weight	:		No. of Loads to Tip		

CUSTOMERS ORDERING VEHICLES OFF THE PUBLIC HIGHWAY DO SO ON THEIR OWN RESPONSIBILITY

Collection Site - **Tick one box only**		
Canford	Recycled	
Marchwood	Primary	
Poole	Primary	
Hamer	Primary	
Binnegar	Primary	

CASH SALES	
Nett Amount	:
VAT@	:
Total Amount	:

I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste Regulations 2011

TICKET NUMBER: 267107

Materials Received by - Print Name	Materials Received by - Sign Here	SIGNED FOR AMS
JAMIE	[redacted]	JR

White - Invoice Pink - Customer Yellow - Driver Green - Disposal Site

EMMERSON
Transport Ltd

8 Upper Berry Wood
Waterlooville, Hampshire
PO7 7HX
Freephone 0845 0132941 Mobile: 07427 153247
Website: www.emmersontransport.co.uk
Email: emmersontom@yahoo.co.uk

CONVEYANCE/TRANSFER NOTE
24642

Customer Name	Instructions/Notes
Taylor Wimpey	

Site/Collection Address	Delivery/Disposal Address
Bury Farm Curbridge	Bursledon Rd Southampton

Vehicle Description				Description of waste/EWC Code		
6WH GRAB	☐	8WH GRAB	☐	Inert Spoil/Mix - Fill	17 05 04	✓
				Hardcore	17 01 02	
8WH TIPPER	☑	SWEEPER	☐	Concrete	17 01 01	
				Other		

Tonnes		Daywork/Waiting Time	
Gross Weight		Total Hours	
Tare Weight		Breaks	
Nett Weight		Travel Time	

Drivers Name	Vehicle Reg	Date/Time
Jason Mott	EU16 EUF	11-12-19

Drivers Signature [redacted]

I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the waste (England & Wales) regulation 2011

Customer Signature [redacted]

Registered Waste Carrier No: CB/VE5059MW

V.A.T Registration No: 138 7928 66

We accept no liability for any damage caused if the customer(s) ask for the vehicle to be taken off the public highway

Certified that the above particulars are true and relate to the aggregates, sub - based materials, arising materials and waste being conveyed or disposed of in pursuance of the sale or agreement for a sale thereof made by the cubic metre, tonne or load.

EMMERSON
Transport Ltd

8 Upper Bere Wood
Waterlooville, Hampshire
PO7 7HX
Freephone 0845 0132941 Mobile: 07427 153247
Website: www.emmersontransport.co.uk
Email: emmersontom@yahoo.co.uk

CONVEYANCE/TRANSFER NOTE
24645

Customer Name	Instructions/Notes
Taylor wimpey	

Site/Collection Address	Delivery/Disposal Address
Bury Farm Curbridge	~~Bes~~ Bursledon Rd Southampton

Vehicle Description				Description of waste/EWC Code		
6WH GRAB	☐	8WH GRAB	☐	Inert Spoil / Fill	17 05 04	—
				Hardcore	17 01 02	
8WH TIPPER	☑	SWEEPER	☐	Concrete	17 01 01	
				Other		

Tonnes		Daywork/Waiting Time	
Gross Weight		Total Hours	
Tare Weight		Breaks	
Nett Weight		Travel Time	

Drivers Name	Vehicle Reg	Date/Time
Tom Mail	OU16 EUF	11-12-19

Drivers Signature [redacted]

I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the waste (England & Wales) regualtion 2011

Customer Signature [redacted]

Registered Waste Carrier No: CB/VE5059MW V.A.T Registration No: 138 7928 66

We accept no liability for any damage caused if the customer(s) ask for the vehicle to be taken off the public highway

Certified that the above particulars are true and relate to the aggregates, sub - based materials, arising materials and waste being conveyed or disposed of in pursuance of the sale or agreement for a sale thereof made by the cubic metre, tonne or load.

EMMERSON Transport Ltd

Ackworth Road
Hilsea, Hampshire
PO3 5HU
Freephone 0845 0132941 Mobile: 07427 153247
Website: www.emmersontransport.co.uk
Email: emmersontom@yahoo.co.uk

CONVEYANCE/TRANSFER NOTE

55659

Customer Name	Instructions/Notes
TAYLOR WIMPEY	

Site/Collection Address	Delivery/Disposal Address
BURY FM – CURBRIDGE	

Vehicle Description				Description of waste/EWC Code		
6WH GRAB	☐	8WH GRAB	☐	Inert Spoil	17 05 04	✓
8WH TIPPER	✓	SWEEPER	☐	Hardcore	17 01 02	
				Concrete	17 01 01	
				Other		

Tonnes		Daywork/Waiting Time	
Gross Weight		Total Hours	
Tare Weight		Breaks	
Nett Weight		Travel Time	

Drivers Name	Vehicle Reg	Date/Time
G. WATERS	OU 16 EVE	11/12/19

Drivers Signature [redacted]

I confirm that I have fulfilled my duty to apply the waste hierarchy, as required by Regulation 12 of the waste (England & Wales) regulation 2011

Customer Signature [redacted]

Registered Waste Carrier No: CB/VE5059MW

V.A.T Registration No: 138 7928 66

We accept no liability for any damage caused if the customer(s) ask for the vehicle to be taken off the public highway

Certified that the above particulars are true and relate to the aggregates, soils - tested materials, arising materials and waste being conveyed or disposed of in pursuance of the sale or agreement for a sale thereof made by the sale, name, terms or load

EMMERSON
Transport Ltd

8 Upper Bere Wood
Waterlooville, Hampshire
PO7 7HX
Freephone 0845 0132941 Mobile: 07427 153247
Website: www.emmersontransport.co.uk
Email: emmersontom@yahoo.co.uk

CONVEYANCE/TRANSFER
24643

Customer Name	Instructions/Notes
Taylor Wimpey	

Site/Collection Address	Delivery/Disposal Address
Bury Farm Curbridge	Bursledon Rd Southampton

Vehicle Description				Description of waste/EWC Code		
6WH GRAB	☐	8WH GRAB	☐	Inert Spoil 1/1 – 1/11	17 05 04	—
8WH TIPPER	☑	SWEEPER	☐	Hardcore	17 01 02	
				Concrete	17 01 01	
				Other		

Tonnes		Daywork/Waiting Time	
Gross Weight		Total Hours	
Tare Weight		Breaks	
Nett Weight		Travel Time	

Drivers Name	Vehicle Reg	Date/Time
Jason Mott	OU16 EUF	11.12.19

Drivers Signature [signature]

I confirm that I have fulfilled my duty to apply the waste hierarchy [illegible] of the waste (England & Wales) regulation 2011

Customer Signature [redacted]

Registered Waste Carrier No: CB/VE5059MW V.A.T Registration No: 138 7928 66

We accept no liability for any damage caused if the customer(s) ask for the vehicle to be taken off the public highway

Certified that the above particulars are true and relate to the aggregates, sub - based materials, arising materials and waste being conveyed or disposed of in pursuance of the sale or agreement for a sale thereof made by the cubic metre, tonne or load.

EMMERSON
Transport Ltd

8 Upper Bere Wood
Waterlooville, Hampshire
PO7 7HX
Freephone 0845 0132941 Mobile: 07427 153247
Website: www.emmersontransport.co.uk
Email: emmersontom@yahoo.co.uk

CONVEYANCE/TRANSFER NOTE
24641

Customer Name	Instructions/Notes
Taylor wimley	

Site/Collection Address	Delivery/Disposal Address
Bury Farm Corbridge	Bursledon Rd Southampton

Vehicle Description				Description of waste/EWC Code		
6WH GRAB	☐	8WH GRAB	☐	Inert Spoil / in-fill	17 05 04	✓
				Hardcore	17 01 02	
8WH TIPPER	☑	SWEEPER	☐	Concrete	17 01 01	
				Other		

Tonnes		Daywork/Waiting Time	
Gross Weight		Total Hours	
Tare Weight		Breaks	
Nett Weight		Travel Time	

Drivers Name	Vehicle Reg	Date/Time
JASON MAIR	OU16 EUF	11-12-19

Drivers Signature [redacted]

I confirm that I have fulfilled my duty to apply the waste hierarchy, as required by Regulation 12 of the waste (England & Wales) regulation 2011

Customer Signature [redacted]

Registered Waste Carrier No: CB/VE5059MW

V.A.T Registration No: 138 7928 66

We accept no liability for any damage caused if the customer(s) ask for the vehicle to be taken off the public highway

Certified that the above particulars are true and relate to the aggregates, sub - based materials, arising materials and waste being conveyed or disposed of in pursuance of the sale or agreement for a sale thereof made by the cubic metre, tonne or load.

EMMERSON Transport Ltd

Ackworth Road
Hilsea, Hampshire
PO3 5HU
Freephone 0845 0132941 Mobile: 07427 153247
Website: www.emmersontransport.co.uk
Email: emmersontom@yahoo.co.uk

CONVEYANCE/TRANSFER NOTE

55658

Customer Name	Instructions/Notes
TAYLOR WIMPEY	

Site/Collection Address	Delivery/Disposal Address
BURY FM CURBRIDGE	BURSLEDON RD SOTON

Vehicle Description				Description of waste/EWC Code		
6WH GRAB	☐	8WH GRAB	☐	Inert Spoil	17 05 04	✓
8WH TIPPER	☒	SWEEPER	☐	Hardcore	17 01 02	
				Concrete	17 01 01	
				Other		

Tonnes		Daywork/Waiting Time	
Gross Weight		Total Hours	
Tare Weight		Breaks	
Nett Weight		Travel Time	

Drivers Name	Vehicle Reg	Date/Time
G. WATERS	OU16 EUE	11/12/19

Drivers Signature [redacted]

I confirm that I have fulfilled my duty [illegible] 12 of the waste (England & Wales) regulation 2011

Customer Signature [redacted]

Registered Waste Carrier No: CB/VE5059MW

V.A.T Registration No: 138 7928 66

We accept no liability for any damage caused if the customer(s) ask for the vehicle to be taken off the public highway

Certified that the above particulars are true and relate to the aggregates, sub - based materials, arising materials and waste being conveyed or disposed of in pursuance of the sale or agreement for a sale thereof made by the cubic metre, tonne or load.

EMMERSON
Transport Ltd

8 Upper Bere Wood
Waterlooville, Hampshire
PO7 7HX
Freephone 0845 0132941 Mobile: 07427 153247
Website: www.emmersontransport.co.uk
Email: emmersontom@yahoo.co.uk

CONVEYANCE/TRANSFER N

24644

Customer Name	Instructions/Notes
Taylor Wimpey	

Site/Collection Address	Delivery/Disposal Address
Bury Farm Curbridge	Bursledon Rd Southampton

Vehicle Description				Description of waste/EWC Code		
6WH GRAB	☐	8WH GRAB	☐	Inert Spoil / Fill	17 05 04	✓
8WH TIPPER	☑	SWEEPER	☐	Hardcore	17 01 02	
				Concrete	17 01 01	
				Other		

Tonnes		Daywork/Waiting Time	
Gross Weight		Total Hours	
Tare Weight		Breaks	
Nett Weight		Travel Time	

Drivers Name	Vehicle Reg	Date/Time
Jason Mad	OU16 EUF	11.12.19

Drivers Signature [redacted]

I confirm that I have fulfilled my duty to apply the waste hierarchy, as required by Regulation 12 of the waste (England & Wales) regulation 2011

Customer Signature [redacted]

Registered Waste Carrier No: CB/VES059MW

V.A.T Registration No: 138 7928 66

We accept no liability for any damage caused if the customer(s) ask for the vehicle to be taken off the public highway

Certified that the above particulars are true and relate to the aggregates, sub - based materials, arising materials and waste being conveyed or disposed of in pursuance of the sale or agreement for a sale thereof made by the cubic metre, tonne or load.

EMMERSON Transport Ltd

Ackworth Road
Hilsea, Hampshire
PO3 5HU
Freephone 0845 0132941 Mobile: 07427 153247
Website: www.emmersontransport.co.uk
Email: emmersontom@yahoo.co.uk

CONVEYANCE/TRANSFER NOTE

55657

Customer Name	Instructions/Notes
TAYLOR WIMPEY	

Site/Collection Address	Delivery/Disposal Address
BURY FM CAMBRIDGE	BURSLEDON RD SOTON

Vehicle Description				Description of waste/EWC Code		
6WH GRAB	☐	8WH GRAB	☐	Inert Spoil	17 05 04	☒
8WH TIPPER	☒	SWEEPER	☐	Hardcore	17 01 02	
				Concrete	17 01 01	
				Other		

Tonnes		Daywork/Waiting Time	
Gross Weight		Total Hours	
Tare Weight		Breaks	
Nett Weight		Travel Time	

Drivers Name	Vehicle Reg	Date/Time
G. WATERS	OL16 EUE	11/12/19

Drivers Signature [redacted]

I confirm that I have fulfilled my duty [redacted] regulation 22 of the waste (England & Wales) regulation 2011

Customer Signature [redacted]

Registered Waste Carrier No: CBDVES05MW V.A.T Registration No: 138 7928 66

We accept no liability for any damage caused if the customer(s) ask for the vehicle to be taken off the public highway

Certified that the above particulars are true and relate to the aggregates, sub - based materials, arising materials and waste being conveyed or disposed of in pursuance of the sale or agreement for a sale thereof made by the cubic metre, tonne or load.

EMMERSON Transport Ltd

Ackworth Road
Hilsea, Hampshire
PO3 5HU
Freephone 0845 0132941 Mobile: 07427 153247
Website: www.emmersontransport.co.uk
Email: emmersontom@yahoo.co.uk

CONVEYANCE/TRANSFER NOTE

55655

Customer Name	Instructions/Notes
TAYLOR WIMPEY	

Site/Collection Address	Delivery/Disposal Address
BURY FM CURBRIDGE	BURSLEDON RD SOTON

Vehicle Description				Description of waste/EWC Code		
6WH GRAB	☐	8WH GRAB	☐	Inert Spoil	17 05 04	
8WH TIPPER	☒	SWEEPER	☐	Hardcore	17 01 02	
				Concrete	17 01 01	
				Other		

Tonnes		Daywork/Waiting Time	
Gross Weight		Total Hours	
Tare Weight		Breaks	
Nett Weight		Travel Time	

Drivers Name	Vehicle Reg	Date/Time
G. WATERS	OU16 EWE	11/12/19

Drivers Signature [redacted]

I confirm that I have fulfilled my duty t[redacted] waste (England & Wales) regulation 2011

Customer Signature [redacted]

Registered Waste Carrier No: [redacted] V.A.T Registration No: 138 7928 66

We accept no liability for any damage caused if the customer(s) ask for the vehicle to be taken off the public highway

Certified that the above particulars are true and relate to the aggregates, sub - based materials, arising materials and waste [redacted]ved or disposed of in pursuance of the sale or agreement for a sale thereof made by the cubic metre, tonne or load.

CONVEYANCE/TRANSFE

55656

EMMERSON Transport Ltd

Ackworth Road
Hilsea, Hampshire
PO3 5HU
Freephone 0845 0132941 Mobile: 07427 153247
Website: www.emmersontransport.co.uk
Email: emmersontom@yahoo.co.uk

Customer Name	Instructions/Notes
TAYLOR DIMPLEX	

Site/Collection Address	Delivery/Disposal Address
BURY FM CURBRIDGE	BURSLEDON RD SOTON

Vehicle Description				Description of waste/EWC Code		
6WH GRAB	☐	8WH GRAB	☐	Inert Spoil	17 05 04	☒
				Hardcore	17 01 02	☐
8WH TIPPER	☒	SWEEPER	☐	Concrete	17 01 01	☐
				Other		☐

Tonnes		Daywork/Waiting Time	
Gross Weight		Total Hours	
Tare Weight		Breaks	
Nett Weight		Travel Time	

Drivers Name	Vehicle Reg	Date/Time
G. WATERS	DW16 ELE	11/12/19

Drivers Signature [redacted]

I confirm that I have fulfilled my duty to ap[redacted] the waste (England & Wales) regulation 2011

Customer Signature [redacted]

Registered Waste Carrier No: CB/VE5069MW V.A.T Registration No: 138 7928 66

We accept no liability for any damage caused if the customer(s) ask for the vehicle to be taken off the public highway

Certified that the above particulars are true and relate to the aggregates, sub - based materials, arising materials and waste being conveyed or disposed of in pursuance of the sale or agreement for a sale thereof made by the cubic metre, tonne or load.

EMMERSON Transport Ltd

8 Upper Bere Wood
Waterlooville, Hampshire
PO7 7HX
Freephone 0845 0132941 Mobile: 07427 153247
Website: www.emmersontransport.co.uk
Email: emmersontom@yahoo.co.uk

CONVEYANCE/TRANSFER NOTE

24640

Customer Name	Instructions/Notes
Taylor Wimpey	

Site/Collection Address	Delivery/Disposal Address
Bury Farm Curbridge	Bursledon Rd Southampton

Vehicle Description				Description of waste/EWC Code		
6WH GRAB	☐	8WH GRAB	☐	Inert Spoil (m fill)	17 05 04	✓
8WH TIPPER	☑	SWEEPER	☐	Hardcore	17 01 02	
				Concrete	17 01 01	
				Other		

Tonnes		Daywork/Waiting Time	
Gross Weight		Total Hours	
Tare Weight		Breaks	
Nett Weight		Travel Time	

Drivers Name	Vehicle Reg	Date/Time
JASON MOSS	OU16 EVF	11-12-19

Drivers Signature [redacted]

I confirm that I have fulfilled [redacted] as required by Regulation 12 of the waste (England & Wales) regulation 2011

Customer Signature [redacted]

Registered Waste Carrier No: CBDVE05511W

V.A.T Registration No: 138 7928 66

We accept no liability for any damage caused if the customer(s) ask for the vehicle to be taken off the public highway

Certified that the above particulars are true and relate to the aggregates, sub - based materials, arising materials and waste being conveyed or disposed of in pursuance of the sale or agreement for a sale thereof made by the cubic metre, tonne or load.

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Transport Ltd

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Hilsea, Hampshire
PO2 5HU
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Website: www.emmersontransport.co.uk
Email: emmersontom@yahoo.co.uk

CONVEYANCE/TRANSFER NOTE
59152

Customer Name	Instructions/Notes
[illegible]on Wimpey	ECW

Collection Address	Delivery/Disposal Address
Bury Farm Corbridge	Bursledon Rd Soton

Vehicle Description				Description of waste/EWC Code		
6WH GRAB	☐	8WH GRAB	☐	Inert Spoil	17 05 04	✓
8WH TIPPER	☑	SWEEPER	☐	Hardcore	17 01 02	
				Concrete	17 01 01	
				Other		

To[illegible]		Daywork/Waiting Time	
Gr[illegible]		Total Hours	
Tare		Breaks	
Nett [illegible]ht		Travel Time	

Driver Name	Vehicle Reg	Date/Time
[illegible]	HX17 YFK	12-12-19

Driver Signature [redacted]

I confirm that I have fulfilled my duty to apply the waste hierarchy, as required by regulation 12 of the Waste (England and Wales) Regulation 2011

Customer Signature [redacted]

Registered Waste Carrier No: CB/VE5059MW V.A.T Registration No: 138 7928 66

We accept no liability for any damage caused by the customer parking the vehicle to be taken off the public highway

Certified that the above particulars are true and [illegible] aggregates, sub - based materials, arising materials and waste being conveyed or disposed of in pursuance of the said or agreement for a sale thereof made by the cubic metric, tonne or load.

Recycling • Plant Hire • Demolition • Lorry Hire

MS
LED AGGREGATES

Recycling • Plant Hire • Demolition • Lorry Hire

Crushed Concrete • Top Soil • Sand • Aggregate • Limestone

on Material Supplies Limited

ord Recycling Centre, Arena Way, Magna Road
Wimborne, Dorset BH21 3BW

Tel: 01202 579579

CONVEYANCE NOTE / AGGREGATE DELIVERY TICKET

omer .....

Address .....

.....

oaded at	Date and Time
river/Haulier Waste Carriers No.	Registration Number of Vehicle

Description of Material - **Tick one box only**		
Building Sand		
Sharp Sand		
10mm Shingle		
20mm Shingle		
20mm All-in Ballast		
Type 1 Limestone		
40mm Scalping		
10mm Top Soil		
SWB Yes / No	Tonne	
Gross Weight	:	
Tare Weight	:	
Nett Weight	:	

Vehicle Type - **Tick one box only**		
4 Wheel Tipper	16,000 gvw	
6 Wheel Tipper	26,000 gvw	
8 Wheel Tipper	32,000 gvw	
8 Wheel Bulker	32,000 gvw	
4 Wheel Grab Lorry	11,000 gvw	
6 Wheel Grab Lorry	26,000 gvw	
8 Wheel Grab Lorry	32,000 gvw	
Daywork / Waiting Time Details		
Start Time	:	
Finish Time	:	
Travelling Time	:	
Less Breaks	:	
Total Hours	:	
No. of Loads to Tip		

CUSTOMERS ORDERING VEHICLES OFF THE PUBLIC HIGHWAY DO SO ON THEIR OWN RESPONSIBILITY

Collection Site - **Tick one box only**		
Canford	Recycled	
Marchwood	Primary	
Poole	Primary	
Hamer	Primary	
Pinnegar	Primary	

CASH SALES	
Nett Amount	:
VAT@	:
Total Amount	:

I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste Regulations 2011

TICKET NUMBER: 267363

ved by - Print Name | Materials Received by - Sign Here | SIGNED FOR AMS

[redacted] [redacted]

Pink - Custom... Green - Disposal Site

Licence No: CB/YM3989NK VAT Registration Number: 143 7817 01

Recycling • Plant Hire • Demolition • Lorry Hire

Crushed Concrete • Top Soil • Sand • Aggregate • Limestone

n Material Supplies Limited

Recycling Centre, Arena Way, Magna Road
Wimborne, Dorset BH21 3BW

Tel: 01202 579579

CONVEYANCE NOTE / AGGREGATE DELIVERY TICKET

Cus er .....

dress .....

.....

ied at	Date and Time
er/Haulier	Registration Number of Vehicle
ste Carriers No.	

Description of Material - **Tick one box only**		
uilding Sand		
harp Sand		
0mm Shingle		
20mm Shingle		
20mm All-in Ballast		
Type 1 Limestone		
40mm Scalping		
10mm Top Soil		
SWB Yes / No	Tonne	
Gross Weight	:	
Tare Weight	:	
Nett Weight	:	

Vehicle Type - **Tick one box only**		
4 Wheel Tipper	16,000 gvw	
6 Wheel Tipper	26,000 gvw	
8 Wheel Tipper	32,000 gvw	
8 Wheel Bulker	32,000 gvw	
4 Wheel Grab Lorry	11,000 gvw	
6 Wheel Grab Lorry	26,000 gvw	
8 Wheel Grab Lorry	32,000 gvw	
Daywork / Waiting Time Details		
Start Time	:	
Finish Time	:	
ravelling Time	:	
ess Breaks	:	
Total Hours	:	
No. of Loads to Tip		

CUSTOMERS ORDERING VEHICLES OFF THE PUBLIC HIGHWAY DO SO ON THEIR OWN RESPONSIBILITY

Collection Site - Tick one box only		
Canford	Recycled	
Marchwood	Primary	
Poole	Primary	
Harner	Primary	
Binnegar	Primary	

CASH SALES	
Nett Amount	:
VAT	:
Total Amount	:

I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste Regulations 2011

TICKET NUMBER:

257364

Materials Received by - Print Name

Materials Received by - Sign Here [redacted]

SIGNED FOR AMS [redacted]

White - Invoice Pink - Custome Yellow - Driver Green - Disposal Site

Waste Carriers Licence No: CB/YM3 VAT Registration Number: 143 7817 01

Appendix I Hydrock site visit reports from watching briefs

White Building, 1-4 Cumberland Place, Southampton, Hampshire, SO15 2NP
Tel: +44 (0)2382 140907
www.hydrock.com
southampton@hydrock.com

SITE VISIT REPORT

Project: Kestrel Park, Bursledon	**Date**: 08/09/2020
Client: Taylor Wimpey UK Ltd (Southern Counties)	**Weather**: Sunny
Contract No.: C-08162-C	**Engineer**: Mike Rudd

Persons Present:

Hydrock – Mike Rudd
Taylor Wimpey - Dave Brown
Gracelands – Site Manager

Summary of Work Activities:

- Taylor Wimpey progressing with construction with houses appearing to be nearing completion.
- Re-use of soil imported from Burridge Green.
- Screening and re-use of site won material.

Comments/Discussion:

- Material imported from Burridge Green is now being re-used on site, with approximately one third appearing to have been recently removed from the imported material stockpile. Construction waste material is being stored adjacent to this area and is starting to be mixed into the stockpile on the edges.
- An approximately 1m thickness of site won material has been placed on a membrane northeast of the compound area.
- Various soil stockpiles remain across the area of Japanese Knotweed burial pit. These comprise imported granular materials, construction waste materials mixed with what appear to be site won soils, concrete blocks, crushed concrete, asphalt, wood, stacks of pallets and skips.
- Screening of topsoil was undertaken in August by Gracelands in the northern stockpiling area. Stockpiles of screened out material, consisting of predominately medium to coarse gravel, are now adjacent to the remaining topsoil stockpiles. Unscreened areas of topsoil stockpiles are vegetated.
- In the south of the country park area the second heap of more recently placed organic rich materials were confirmed on site by Gracelands to be the topsoil removed from the footprint of the adjacent landscaping bund.
- In the north of the country park area the large stockpile is vegetated except for more recent material on the eastern most flank. This newer material was confirmed on site by Gracelands to be site won material and placed on a membrane. This stockpile is estimated to be 80 x 40 x 2m in size.

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southampton@hydrock.com

Recommendations Made:

- Stockpiles should be appropriately managed to ensure retention of good quality materials for reuse and no cross-contamination.
- Waste soils and materials noted in the vicinity of the Japanese Knotweed burial pit should be disposed of appropriately.
- Materials management tracking info on soil import from Burridge Green must be provided e.g. consignment notes. Some records have been provided to date. Details of where soils are being placed should be provided to Hydrock.
- Monitoring of the bund to ensure that cracks do not increase which could potentially cause bund failure.
- Tracking info to be provided for movement of topsoil from Heron Walk.
- Membrane to be placed beneath capping layer prior to placing clean soils in the former landfill area – Hydrock to be informed in advance of capping layer construction to allow for inspections and testing.

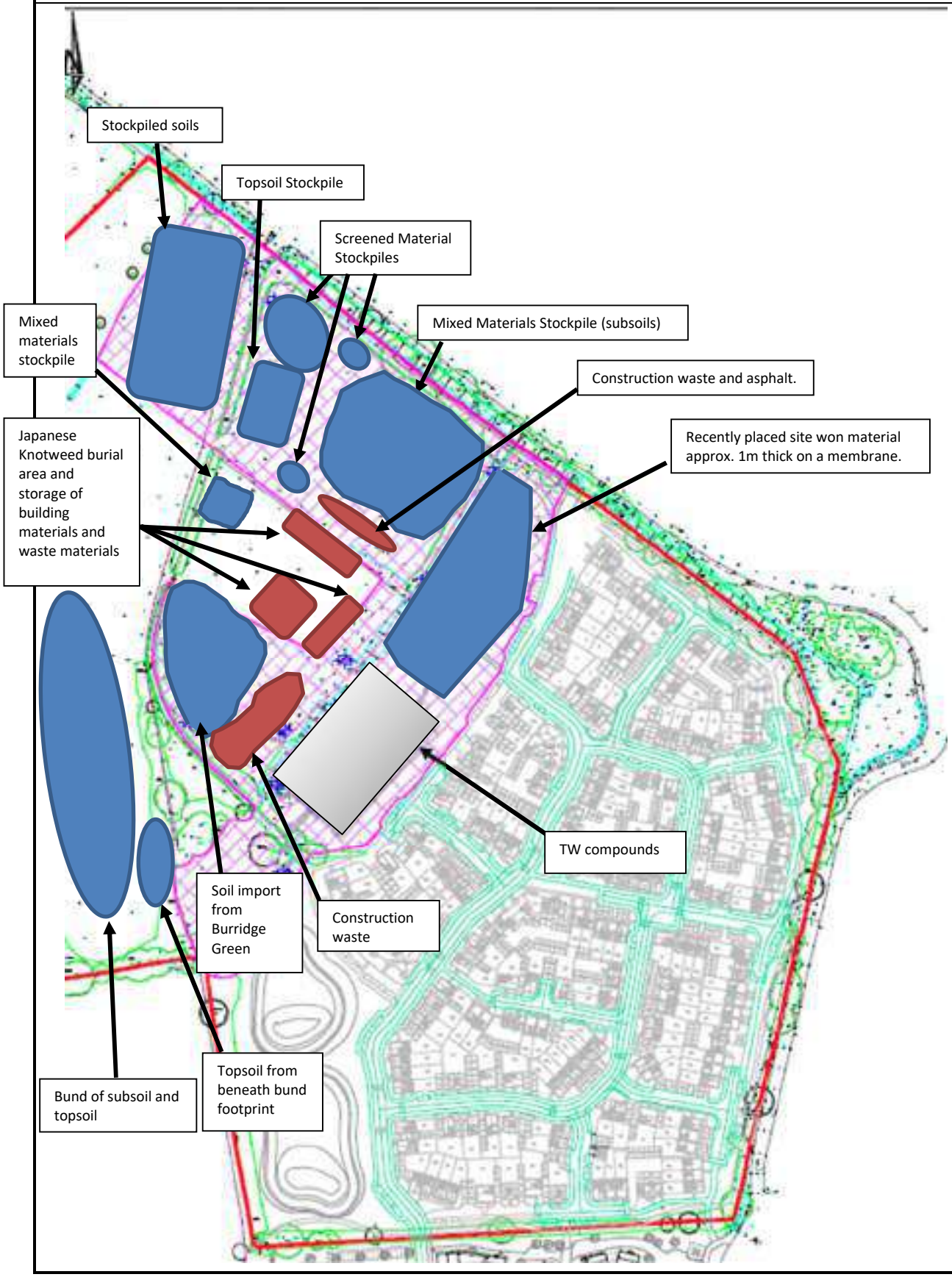
Other Comments:

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Hydrock

SITE VISIT REPORT

Sketch of works:



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SITE VISIT REPORT



Photograph 1: Looking north from TW site compound.



Photograph 2: Looking NE at imported material from Burridge Green on left, construction waste on right.

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Photograph 3: Looking SE at construction waste stored in Japanese Knotweed area. TW compound in background.



Photograph 4: Looking SE at recently places material on membrane to north of TW compound.

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Photograph 5: Looking north at partially used topsoil stockpile.



Photograph 6: Looking north at material screened out stockpiles.

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Photograph 7: Looking north across turf from beneath bund in park area.

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www.hydrock.com
southampton@hydrock.com

SITE VISIT RECORD		SHEET NO: 1
Project: Kestrel Park, Burlesdon Road, Southampton		Date of Visit: 07.10.2020
Client: Taylor Wimpey UK Ltd.	**Weather Conditions:** Sunny, light breeze	
Contract No.: C-08162		
Visit Carried Out By: Yacklin Panza		
Present: Hydrock Consultants		

Personnel Present:

Hydrock – Mike Rudd / Yacklin Panza
Taylor Wimpey - Dave Brown
Gracelands – Site Manager

Summary of Work Activities:

Validation sampling of stockpile located at the north-west of the site.

Comments/Discussions:

All pits were excavated by Hydrock engineer. Photographs are included below. There was a total of fifteen (15) trial pits excavated in the stockpile area at the north west of the site, next to Burlesdon Road as seen in sample location plan drawing reference 08162-GYD-XX-XX-DR-GE-5001. The stockpile was approximately 70m x 20m and approximately 2m heigh. Evidence of orange plastic membrane was found at the east side of the stockpile. Debris/rubbish has been noted at the north side of the stockpile. Vegetation was overgrown across the stockpile, except for the east side. Soil descriptions of trial pits comprised:

TP01

From Ground Level to 0.30m bgl, grass over topsoil comprising soft (wet), dark brown, slightly gravelly, slightly sandy SILT with abundant roots and rootlets. Gravel is rounded to subrounded fine to medium of flint.

Environmental sample taken:

- TP01-ES-0.20

TP02

From Ground Level to 0.30m bgl, grass over topsoil comprising soft to firm, dark brown, slightly gravelly, slightly sandy SILT with abundant roots and rootlets. Gravel is subrounded to subangular fine to medium of flint.

Environmental sample taken:

- TP02-ES-0.20

TP03

From Ground Level to 0.30m bgl, grass over topsoil comprising soft to firm, dark brown, slightly gravelly, slightly sandy SILT with abundant roots and rootlets. Gravel is subrounded to subangular fine to medium of flint.

Environmental sample taken:

- TP03-ES-0.20

TP04

From Ground Level to 0.30m bgl, grass over topsoil comprising soft to firm, dark brown, slightly gravelly, slightly sandy SILT with abundant roots and rootlets. Gravel is subrounded to subangular fine to medium of flint.

Environmental sample taken:

- TP04-ES-0.20

TP05

From Ground Level to 0.30m bgl, grass over topsoil comprising soft to firm, dark brown, slightly gravelly, slightly sandy SILT with abundant roots and rootlets. Gravel is subrounded to subangular fine to medium of flint.

Environmental sample taken:

- TP05-ES-0.20

TP06

From Ground Level to 0.30m bgl, grass over topsoil comprising soft to firm, dark brown, slightly gravelly, slightly sandy SILT with abundant roots and rootlets. Gravel is subrounded to subangular fine to medium of flint.

Environmental sample taken:

- TP06-ES-0.20

TP07

From Ground Level to 0.30m bgl, grass over topsoil comprising soft to firm, dark brown, slightly gravelly, slightly sandy SILT with abundant roots and rootlets. Gravel is subrounded to subangular fine to medium of flint.

Environmental sample taken:

- TP07-ES-0.20

TP08

From Ground Level to 0.10m bgl, grass over topsoil comprising soft to firm, dark brown, slightly gravelly, slightly sandy SILT with abundant roots and rootlets. Gravel is subrounded to subangular fine to medium of flint. Orangish brown CLAY inclusions at 0.30m. Rare white ceramic fragment around 7cm long.

From 0.10m to 0.30m soft, orangish brown, slightly silty, slightly gravelly CLAY. Environmental sample taken:

- TP08-ES-0.20

TP09

From Ground Level to 0.30m bgl, grass over topsoil comprising soft (wet), dark brown, slightly gravelly, slightly sandy SILT with abundant roots and rootlets. Gravel is subrounded to subangular fine to medium of flint.

Orangish brown CLAY inclusions at 0.30m. Environmental sample taken:

- TP09-ES-0.20

TP10

From Ground Level to 0.30m bgl, grass over topsoil comprising soft to firm, dark brown, slightly gravelly, slightly sandy SILT with abundant roots and rootlets. Gravel is subrounded to subangular fine to medium of flint.

Environmental sample taken:

- TP10-ES-0.20

TP11

From Ground Level to 0.30m bgl, grass over topsoil comprising soft to firm, dark brown, gravelly, slightly sandy SILT with abundant roots and rootlets. Gravel is subrounded to subangular fine to medium of flint. Environmental sample taken:

- TP11-ES-0.20

TP12

From Ground Level to 0.30m bgl, grass over topsoil comprising soft to firm, dark brown, gravelly, slightly sandy SILT with abundant roots and rootlets. Gravel is subrounded to subangular fine to medium of flint. Environmental sample taken:

- TP12-ES-0.20

TP13

From Ground Level to 0.30m bgl, topsoil comprising soft to firm, dark brown, slightly gravelly, slightly clayey SILT with occasional roots and rootlets. Gravel is subrounded to subangular fine to medium of flint. Rare black plastic bag. Environmental sample taken:

- TP13-ES-0.20

TP14

From Ground Level to 0.30m bgl, soft to firm, orangish brown, slightly gravelly CLAY. Gravel is subrounded to subangular fine to medium of flint. Environmental sample taken:

- TP14-ES-0.20

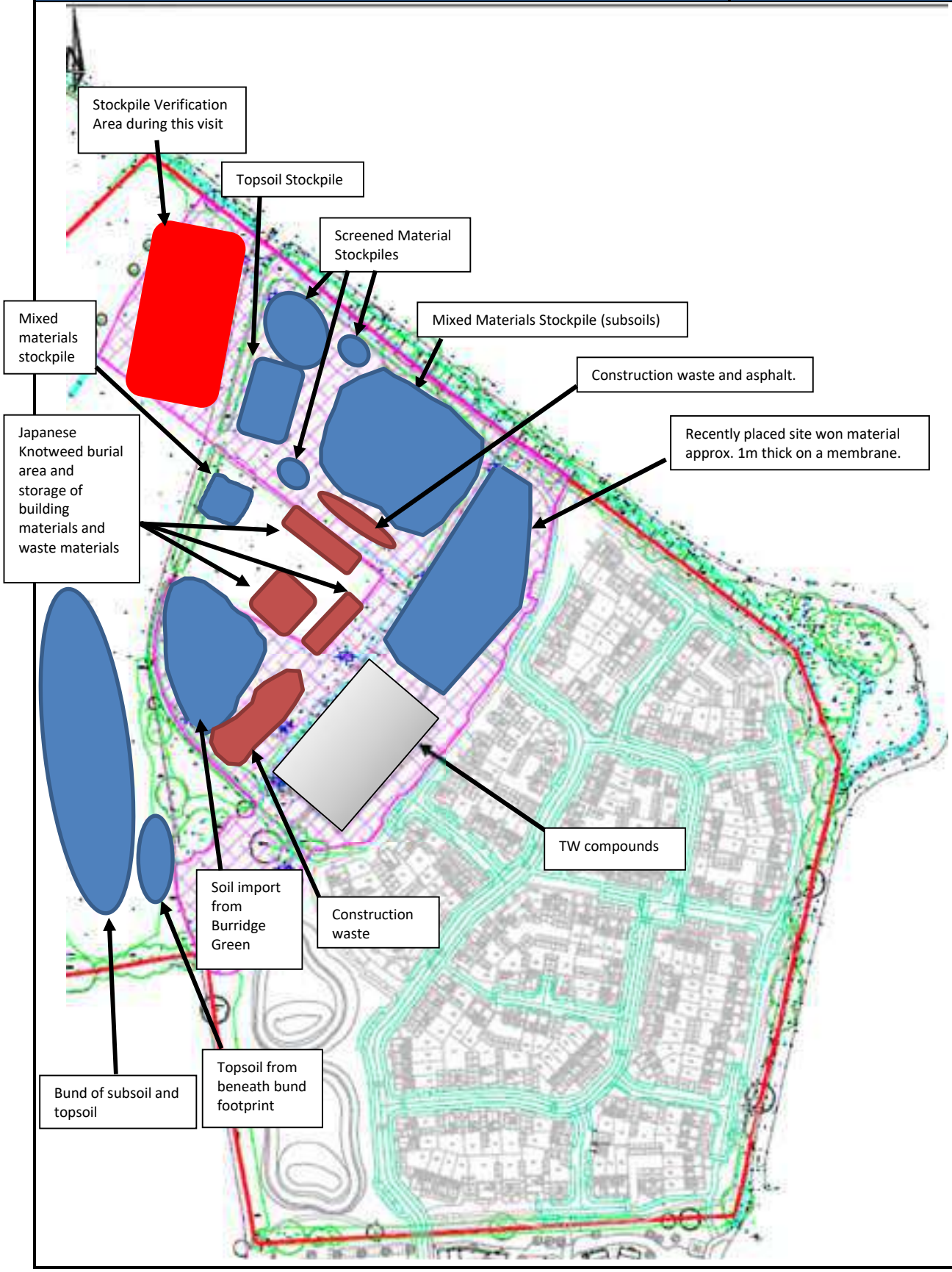
TP15

From Ground Level to 0.30m bgl, soft to firm, orangish brown, slightly gravelly CLAY. Gravel is subrounded to subangular fine to medium of flint. Environmental sample taken:

- TP15-ES-0.20

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SITE VISIT RECORD	SHEET NO: 4



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SITE VISIT RECORD	SHEET NO: 5



Photo 1: Looking North to the stockpile.



Photo 2: Trial pit TP01

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SITE VISIT RECORD	SHEET NO: 6



Photo 3: Trial pit TP02



Photo 4: Trial Pit TP03

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SITE VISIT RECORD	SHEET NO: 7



Photo 5: Trial Pit TP04



Photo 6: Trial Pit TP05

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SITE VISIT RECORD	SHEET NO: 8



Photo 7: Trial Pit TP06



Photo 8: Trial Pit TP07

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SITE VISIT RECORD	SHEET NO: 9



Photo 9: Trial Pit TP08



Photo 10: White ceramic fragment at TP08

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SITE VISIT RECORD	SHEET NO: 10



Photo 11: Trial Pit TP09



Photo 12: Trial Pit TP10

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SITE VISIT RECORD	SHEET NO: 11



Photo 13: Trial Pit TP11



Photo 14: Trial Pit TP12

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SITE VISIT RECORD	SHEET NO: 12



Photo 15: Trial Pit TP13



Photo 16: Plastic bag at TP13

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SITE VISIT RECORD	SHEET NO: 13



Photo 17: Trial Pit TP14



Photo 18: Trial Pit TP15

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SITE VISIT RECORD	SHEET NO: 14



Photo 19: Orange plastic membrane at east of the stockpile



Photo 20: Debris/ rubbish at the north east side of the stockpile

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southampton@hydrock.com

SITE VISIT RECORD	SHEET NO: 15

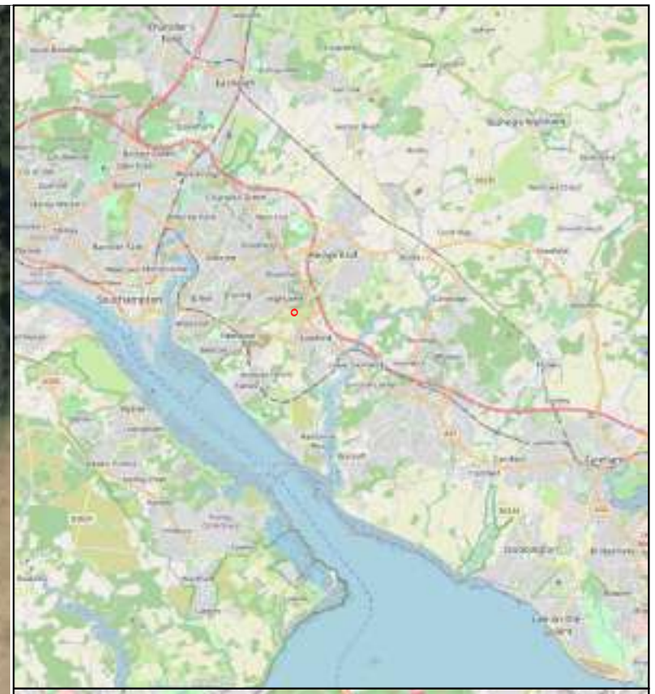


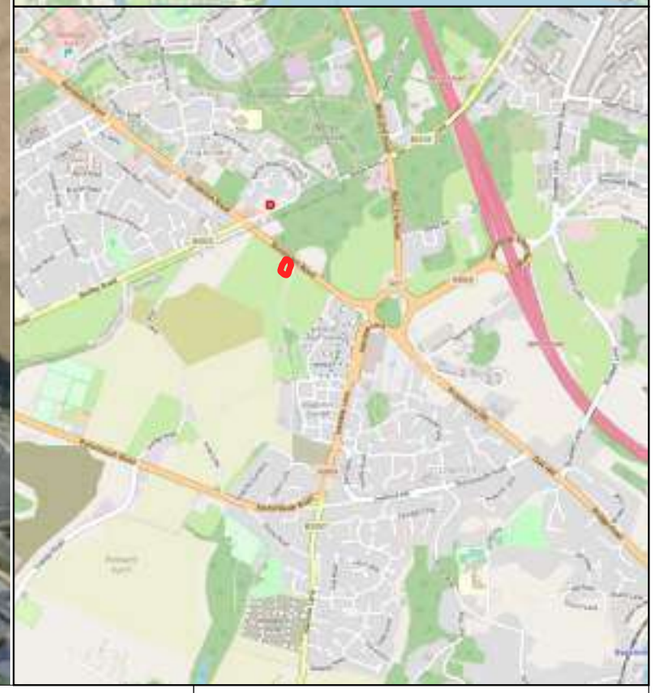
Photo 21: Looking South from the top of the stockpile



Photo 22: West side of the stockpile.







KEY PLAN

Locations

Trial Pit

Bund Boundary

NOTES

Site Plan for indicative purposes only.

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REVISIONS

P01	ORIGINAL ISSUE			
	DRAWN BY YP	CHECKED BY AJ	APPROVED BY AJ	DATE 26/10/2020
REV.	REVISION NOTES/COMMENTS			
	DRAWN BY YP	CHECKED BY AJ	APPROVED BY AJ	DATE 26/10/2020

Hydrock
Hydrock
White Building
1-4 Cumberland Place
Southampton
SO15 2NP
Tel: +44 (0)2382 140 907

TITLE
Sample Location Plan

HYDROCK PROJECT NO.
C-08162-C

SCALE @ A3
1:1

CLIENT
Taylor Wimpey UK Ltd.

PURPOSE OF ISSUE
SUITABLE FOR INFORMATION

STATUS
S2

PROJECT
Kestrel Park, Burlesdon Road, Southampton

DRAWING NO.
08162-HYD-XX-XX-DR-GE-5001

REVISION
P01

White Building, 1-4 Cumberland Place, Southampton, Hampshire, SO15 2NP
Tel: +44 (0)2382 140907
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southampton@hydrock.com

SITE VISIT REPORT

Project: Kestrel Park, Bursledon	**Date**: 25/06/2021
Client: Taylor Wimpey UK Ltd (Southern Counties)	**Weather**: Sunny
Contract No.: C-08162-C	**Engineer**: Andrew James

Persons Present:

Hydrock – Andrew James

Summary of Work Activities:

- General watching brief of the site – installation of cover system

Comments/Discussion:

Original site remediation plan for extent of cover system must be supplemented due to Japanese Knotweed deep burial cell being placed in the area highlighted yellow. Cover system to be placed in this area also as per details above.

Emails with Chris Nicholls of Gracelands earlier in the week discussing project and extent of works to complete country park area. Informed him Hydrock would visit this week and sporadically during the works.

TW technical lead David Lawrence no longer at TW. Darren Kennett overseeing project with Owen Warne directly responsible going forwards.

Gracelands (Inert) in Week 1 of an 8 week programme. Hydrock will visit approx every two weeks.

Taylor Wimpey compound no longer present.
Inert working in the area, 2x excavators, some crushing/screening plant and 2x dumpers.
Ali working on site recommended calling foreman Andy on +44 7775 788777.

Outlined to site staff the requirements for final cover system.
Rolls of membrane present on site ready for placement below cover system.

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SITE VISIT REPORT

Comments/Discussion:

Works currently going on to prepare the site area, remove waste materials such as wood, metal, concrete, level area. Large stockpile of site arisings to be screened and reused in former landfill area before being capped with cover system. Any oversized materials will be taken out. Ali says crushed concrete and asphalt will be taken off site. Remaining soils will be placed below cover system.
Gracelands should be responsible for disposal of waste materials like pallets, plastic, wood etc.
Inert scraping back type 1 below previous TW compound and remove any historical asphalt surfaces still in tact.

Stockpiles from previous screening of site won topsoil- residual materials comprise brown silty gravel.

Stockpiles remain from materials imported from Burridge Green.

Stockpiles are generally in the same position as previously seen.

Other Comments:

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SITE VISIT REPORT

Sketch of works:



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SITE VISIT REPORT



Photograph 1: General view of the site.



Photograph 2: Gravel stockpile (River Terrace Deposits).

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Photograph 3: Residual topsoil stockpile.



Photograph 4: Inert works on site.

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Photograph 5: Inert works on site.



Photograph 6: Construction waste to be removed.

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Photograph 7: Looking west across position of Japanese Knotweed deep burial cell.



Photograph 8: Looking west towards Burridge Green imported soil stockpile.

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SITE VISIT REPORT

Project: Kestrel Park, Bursledon	**Date**: 16/07/2021
Client: Taylor Wimpey UK Ltd (Southern Counties)	**Weather**: Sunny
Contract No.: C-08162-C	**Engineer**: Andrew James

Persons Present:

Hydrock – Andrew James
Inert – Ali

Summary of Work Activities:

- General watching brief of the site – installation of cover system

Comments/Discussion:

Inert undergoing earthworks for POS area.
Rear stockpiles appear relatively unchanged.
Burridge Green stockpiles also appear relatively unchanged.

Works ongoing by Inert to process materials and level out area beneath former compound. Majority of concrete blocks and asphalt from compound area processed through crusher and stockpile of crushed materials being loaded into lorries and taken off site by Waltet on behalf of Gracelands. Stockpile of soils from levelling works being screened to remove concrete and oversized blocks for crushing.

Screened material being placed is brown grey gravelly clayey silt. Gravel is fine to coarse flint with a little brick and fine glass. Once brought up to level, orange geotextile will be placed ready for clean cover system.

After bringing up to level in former compound area, Inert will move to rear stockpiles to remove concrete and asphalt for crushing.

Bund removed from northern end of rear stockpile area.

Started stripping the old access road, beneath asphalt in places landfill materials encountered. Need to be capped as per rest of site. Andy at Inert via telephone asked how to do this to retain levels with hedgerows etc. AJ suggested grading up which is noted in the RMS.

A number of weeks remain in the programme.

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Other comments:
Meet Andy of Inert on site next Thursday 22/7 at 10am.
Recommendations:

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SITE VISIT REPORT

Sketch of works:



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SITE VISIT REPORT



Photograph 1: Ongoing works – crushed materials being loaded into lorry for removal off-site.



Photograph 2: Looking east, bulldozer levelling soils.

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Photograph 3: Looking south east, over-sized materials to be crushed.



Photograph 4: Looking north west across site.

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SITE VISIT REPORT

Project: Kestrel Park, Bursledon	**Date**: 23/07/2021
Client: Taylor Wimpey UK Ltd (Southern Counties)	**Weather**: Sunny
Contract No.: C-08162-C	**Engineer**: Andrew James

Persons Present:

Hydrock – Andrew James
Andy - Inert

Summary of Work Activities:

- General watching brief of the site – installation of cover system

Comments/Discussion:

Site meeting with Andy - Inert

Former compound area and knotweed burial area all levelled ready for placement of membrane and cover system.

Materials appear to have been bulldozed in between Burridge Green stockpiles. Soil looks similar to screened material placed across site. Screened material is a greyish brown gravelly silt. Gravel is fine to coarse flint, brick, concrete and breeze block with occasional glass.

Area north east of former compound is approximately 1m higher than surrounding areas to east and south. Evidence for membrane placement around edge. Fill materials used comprise a light yellowish brown slightly gravelly clay.

Screening works now underway in rear area to north where main topsoil stockpile is situated and former “muck away stockpile”. Materials include some construction waste including asphalt fragments up to cobble size.

Andy states that Inert cannot screen all soils currently because they are "too wet".

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SITE VISIT REPORT

Other comments:

Large volume of soils in bunds to west of haul road.

Recommendations:

Remediation area requires membrane throughout plus 450mm of clean subsoil and topsoil in accordance with detailed remediation method statement.

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SITE VISIT REPORT



Photograph 1: Inert continue working on site



Photograph 2: Looking south east - former compound area and knotweed burial area all levelled

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Photograph 3: Former compound area all levelled



Photograph 4: Former compound area and knotweed burial area all levelled

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Photograph 5: Haul road - looking south.



Photograph 6: Haul road – looking north.

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Photograph 7: Looking north east across subsoil placed west of LeMarechal Avenue.



Photograph 8: Looking north west across area formerly used for stockpiles in north of site.

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SITE VISIT RECORD		SHEET NO: 1
Project: Kestrel Park, Burlesdon Road, Southampton		Date of Visit: 13.10.2021
Client: Taylor Wimpey UK Ltd.	**Weather Conditions:** Sunny, light breeze	
Contract No.: 08162-GELS		
Visit Carried Out By: Yacklin Panza		
Present: Hydrock Consultants		

Personnel Present:

Hydrock – Yacklin Panza
Gracelands – Site Manager

Summary of Work Activities:

Verification of the cover system proposed in the RMS (reference BRL-HYD-XX-REM-RP-GE-3000), within the country park soft landscaping areas at Kestrel Park, Burlesdon.

Comments/Discussions:

All pits were excavated by Gracelands groundworkers the day before the visit using a JCB with 450mm bucket. Photographs are included below. There was a total of 35 trial pits excavated across the country park area (including 8 trial pits along the old road), as seen in sample location plan drawing reference 08162-HYD-XX-XX-DR-GE-5002 (Figure 1). Some of the TP were backfilled by Gracelands after logging and sampling. The remaining TP were meant to be backfilled by Gracelands the day after the visit. Soil descriptions of trial pits are detailed below:

CPV-01

From Ground Level to 0.20m bgl, topsoil comprising brown, slightly gravelly, sandy SILT with abundant roots and rootlets and rare twigs. Gravel is rounded to subangular fine to medium of flint.

From 0.20m bgl to 0.50m bgl, subsoil comprising firm (occasionally stiff – desiccated), yellowish brown, slightly sandy gravelly CLAY with rare rootlets. Gravel is subrounded to subangular fine to coarse of flint. Rare concrete, brick and asphalt fragments. Rare cobbles of concrete. One piece of grey tile approximately 50mm long and 5mm thick (possible asbestos containing material).

At 0.50m bgl orange geomembrane encountered.

Environmental sample taken:

- CPV-01-TS-0.10
- CPV-01-SS-0.40
- CPV-01-ASB-0.40

CPV-02

From Ground Level to 0.18m bgl, topsoil comprising brown, slightly gravelly, sandy SILT with abundant roots and rootlets and rare twigs. Gravel is rounded to subangular fine to medium of flint.

From 0.18m bgl to 0.50m bgl, subsoil comprising firm (occasionally stiff – desiccated), yellowish brown, sandy gravelly CLAY with rare rootlets. Gravel is subrounded to angular fine to coarse of flint. Rare concrete, brick and plastic fragments. Rare concrete cobbles. Rare twigs and branches surrounded by black staining. Rare grey old geomembrane fragment.

At 0.50m bgl orange geomembrane encountered.

Environmental sample taken:

- CPV-02-TS-0.10
- CPV-02-SS-0.35

CPV-03

From Ground Level to 0.15m bgl, topsoil comprising brown, slightly gravelly, sandy SILT with abundant roots and rootlets and rare twigs. Gravel is rounded to subangular fine to medium of flint.

From 0.15m bgl to 0.50m bgl, subsoil comprising firm (occasionally stiff – desiccated), brown to yellowish brown, slightly sandy gravelly CLAY with rare rootlets. Gravel is rounded to subangular fine to coarse of flint. Rare brick and ceramic fragments. Rare concrete cobbles.

At 0.50m bgl orange geomembrane encountered.

Environmental sample taken:

- CPV-03-TS-0.10
- CPV-03-SS-0.35

CPV-04

From Ground Level to 0.25m bgl, topsoil comprising brown, slightly gravelly, sandy SILT with abundant roots and rootlets. Gravel is rounded fine to medium of flint.

From 0.25m bgl to 0.60m bgl, subsoil comprising firm (occasionally stiff – desiccated), yellowish/ orangish brown, slightly sandy slightly gravelly CLAY with rare rootlets. Gravel is subrounded fine to coarse of flint.

From 0.60m bgl to 0.90m bgl firm to stiff (locally desiccated), yellowish brown and light grey mottled slightly sandy gravelly CLAY with rare rootlets. Rare brick, ceramic, concrete, metal and asphalt fragments. Rare concrete cobbles. One metal can.

At 0.90m bgl orange geomembrane encountered.

Environmental sample taken:

- CPV-04-TS-0.10
- CPV-04-SS-0.70

CPV-05

From Ground Level to 0.20m bgl, topsoil comprising brown, slightly gravelly, sandy SILT with abundant roots and rootlets and rare twigs. Gravel is rounded to subangular fine to medium of flint.

From 0.20m bgl to 0.60m bgl, subsoil comprising firm (occasionally stiff – desiccated), yellowish brown, slightly sandy slightly gravelly CLAY with rare rootlets. Gravel is brounded to subangular fine to coarse of flint. Rare concrete, brick and asphalt fragments. One plastic bag fragment.

At 0.60m bgl orange geomembrane encountered.

Environmental sample taken:

- CPV-05-SS-0.40

CPV-06

From Ground Level to 0.20m bgl, topsoil comprising dark brown, slightly gravelly, sandy SILT with abundant roots and rootlets and rare twigs. Gravel is rounded to subangular fine to medium of flint.

From 0.20m bgl to 0.55m bgl, subsoil comprising firm (occasionally stiff – desiccated), yellowish brown, slightly sandy slightly gravelly CLAY with rare rootlets. Gravel is rounded to subangular fine to coarse of flint. Rare brick fragments. Rare cobbles of concrete.

At 0.55m bgl orange geomembrane encountered.

Environmental sample taken:

- CPV-06-SS-0.40

CPV-07

From Ground Level to 0.20m bgl, topsoil comprising brown, slightly gravelly, sandy SILT with abundant roots and rootlets. Gravel is rounded to subangular fine to medium of flint.

From 0.20m bgl to 0.60m bgl, subsoil comprising firm (occasionally stiff – desiccated), yellowish brown to brown occasionally light grey mottled, sandy slightly gravelly CLAY with rare rootlets. Gravel is subrounded to subangular fine to coarse of flint. Rare concrete, brick, ceramic, rope, asphalt and plastic fragments. Rare cobbles of concrete.

At 0.60m bgl orange geomembrane encountered.

Environmental sample taken:

- CPV-07-TS-0.10
- CPV-07-SS-0.40

CPV-08

From Ground Level to 0.25m bgl, topsoil comprising brown, slightly gravelly, sandy SILT with abundant roots and rootlets. Gravel is rounded to subangular fine to medium of flint.

From 0.25m bgl to 0.80m bgl, subsoil comprising firm (occasionally stiff – desiccated), yellowish brown to brown, slightly sandy slightly gravelly CLAY with rare rootlets. Gravel is rounded to subangular fine to coarse of flint. Rare concrete, brick, timber/ wood, logs and plastic fragments. Rare black staining.

At 0.80m bgl orange geomembrane encountered.

Environmental sample taken:

- CPV-08-TS-0.10
- CPV-08-SS-0.60

CPV-09

From Ground Level to 0.20m bgl, topsoil comprising brown, slightly gravelly, sandy SILT with abundant roots and rootlets. Gravel is rounded to subangular fine to medium of flint.

From 0.20m bgl to 0.70m bgl, subsoil comprising firm (occasionally stiff – desiccated), yellowish brown slightly sandy slightly gravelly CLAY with rare rootlets. Gravel is rounded to subangular fine to coarse of flint. Rare brick and plastic fragments. Rare flint cobbles up to 100mm diameter. Rare dark grey staining.

At 0.70m bgl orange geomembrane encountered.

Environmental sample taken:

- CPV-09-SS-0.55

CPV-10

From Ground Level to 0.20m bgl, topsoil comprising brown, slightly gravelly, sandy SILT with abundant roots and rootlets. Gravel is rounded to subangular fine to medium of flint.

From 0.20m bgl to 0.70m bgl, subsoil comprising firm (occasionally stiff – desiccated), yellowish brown slightly sandy slightly gravelly CLAY with rare rootlets. Gravel is rounded to subangular fine to coarse of flint. Rare brick and concrete fragments.

At 0.70m bgl orange geomembrane encountered.

Environmental sample taken:

- CPV-10-TS-0.10
- CPV-10-SS-0.50

CPV-11

From Ground Level to 0.25m bgl, topsoil comprising brown, slightly gravelly, sandy SILT with abundant roots and rootlets. Gravel is rounded to subangular fine to medium of flint. Rare piece of glass.

From 0.25m bgl to 0.60m bgl, subsoil comprising firm (occasionally stiff – desiccated), yellowish brown slightly sandy slightly gravelly CLAY with rare rootlets. Gravel is rounded to subangular fine to coarse of flint. Rare brick, ceramic, concrete and plastic fragments. One piece of old grey geomembrane.

At 0.60m bgl orange geomembrane encountered.

Environmental sample taken:

- CPV-11-SS-0.40

CPV-12

From Ground Level to 0.20m bgl, topsoil comprising brown, slightly gravelly, sandy SILT with abundant roots and rootlets. Gravel is rounded to subangular fine to medium of flint.

From 0.20m bgl to 0.50m bgl, subsoil comprising firm (occasionally stiff – desiccated), yellowish brown and light grey mottled slightly sandy slightly gravelly CLAY with rare rootlets. Gravel is rounded to subangular fine to coarse of flint.

At 0.50m bgl orange geomembrane encountered.

Environmental sample taken:

- CPV-12-TS-0.10
- CPV-12-SS-0.35

CPV-13

From Ground Level to 0.40m bgl, topsoil comprising dark brown, slightly gravelly, slightly sandy SILT with abundant roots and rootlets. Gravel is rounded to subangular fine to medium of flint. Rare brick, concrete and metal fragments.

No subsoil and no geomembrane encountered.

Environmental sample taken:

- CPV-13-TS-0.20

CPV-14

From Ground Level to 0.30m bgl, topsoil comprising dark brown, slightly gravelly, slightly sandy SILT with abundant roots and rootlets. Gravel is rounded to subangular fine to medium of flint.

No subsoil encountered.

At 0.30m bgl orange geomembrane encountered.

No environmental sample taken.

CPV-15

From Ground Level to 0.15m bgl, topsoil comprising dark brown, slightly gravelly, slightly sandy SILT with abundant roots and rootlets. Gravel is rounded to subangular fine to medium of flint.

No subsoil encountered.

At 0.15m bgl orange geomembrane encountered.

No environmental sample taken.

CPV-16

From Ground Level to 0.30m bgl, topsoil comprising dark brown, slightly gravelly, slightly sandy SILT with abundant roots and rootlets. Gravel is rounded to subangular fine to medium of flint.

No subsoil encountered.

At 0.30m bgl orange geomembrane encountered.

Environmental sample taken:

- CPV-16-TS-0.20

CPV-17

From Ground Level to 0.20m bgl, topsoil comprising brown, slightly gravelly, sandy to very sandy SILT with frequent roots and rootlets. Gravel is rounded to subangular fine to coarse of flint.

From 0.20m bgl to 0.55m bgl, subsoil comprising firm (occasionally stiff – desiccated), yellowish/ orangish brown mottled light grey, sandy slightly gravelly CLAY with rare rootlets. Gravel is rounded to subangular fine to coarse of flint. Rare flint cobbles. Rare brick fragments.

At 0.55m bgl orange geomembrane encountered.

Environmental sample taken:

- CPV-17-TS-0.10
- CPV-17-SS-0.40

CPV-18

From Ground Level to 0.20m bgl, topsoil comprising brown, slightly gravelly, sandy to very sandy SILT with frequent roots and rootlets. Gravel is rounded to subangular fine to coarse of flint.

From 0.20m bgl to 0.55m bgl, subsoil comprising firm (occasionally stiff – desiccated), yellowish/ orangish brown mottled light grey, sandy slightly gravelly CLAY with rare rootlets. Gravel is rounded to subangular fine to coarse of flint. Rare brick and concrete fragments. Rare pockets of light grey sandy clay.

At 0.55m bgl orange geomembrane encountered.

Environmental sample taken:

- CPV-18-SS-0.40

CPV-19

From Ground Level to 0.20m bgl, topsoil comprising brown, slightly gravelly, sandy to very sandy SILT with frequent roots and rootlets. Gravel is rounded to subangular fine to coarse of flint.

From 0.20m bgl to 0.50m bgl, subsoil comprising firm (occasionally stiff – desiccated), yellowish/ orangish brown mottled light grey, sandy slightly gravelly CLAY with rare rootlets. Gravel is rounded to subangular fine to coarse of flint. Rare brick and asphalt fragments.

At 0.50m bgl orange geomembrane encountered.

Environmental sample taken:

- CPV-19-TS-0.10
- CPV-19-SS-0.35

CPV-20

From Ground Level to 0.20m bgl, topsoil comprising brown, slightly gravelly, sandy to very sandy SILT with frequent roots and rootlets. Gravel is rounded to subangular fine to coarse of flint.

From 0.20m bgl to 0.55m bgl, subsoil comprising firm (occasionally stiff – desiccated), yellowish/ orangish brown mottled light grey, sandy slightly gravelly CLAY with rare rootlets. Gravel is rounded to subangular fine to coarse of flint. Rare brick, concrete and chalk fragments. Rare black staining.

At 0.55m bgl orange geomembrane encountered.

Environmental sample taken:

- CPV-20-SS-0.40

CPV-21

From Ground Level to 0.20m bgl, topsoil comprising brown, slightly gravelly, sandy to very sandy SILT with frequent roots and rootlets. Gravel is rounded to subangular fine to coarse of flint.

From 0.20m bgl to 0.55m bgl, subsoil comprising firm (occasionally stiff – desiccated), yellowish/ orangish brown mottled light grey, sandy slightly gravelly CLAY with rare rootlets. Gravel is rounded to subangular fine to coarse of flint. Rare brick fragments. Rare twigs surrounded by black staining.

At 0.55m bgl orange geomembrane encountered.

Environmental sample taken:

- CPV-21-SS-0.40

CPV-22

From Ground Level to 0.25m bgl, topsoil comprising brown, slightly gravelly, sandy to very sandy SILT with frequent roots and rootlets. Gravel is rounded to subangular fine to coarse of flint.

From 0.25m bgl to 0.55m bgl, subsoil comprising firm (occasionally stiff – desiccated), yellowish/ orangish brown mottled light grey, sandy slightly gravelly CLAY with rare rootlets. Gravel is rounded to subangular fine to coarse of flint.

At 0.55m bgl orange geomembrane encountered.

Environmental sample taken:

- CPV-22-TS-0.10
- CPV-22-SS-0.40

CPV-23

From Ground Level to 0.20m bgl, topsoil comprising brown, slightly gravelly, sandy to very sandy SILT with frequent roots and rootlets. Gravel is rounded to subangular fine to coarse of flint.

From 0.20m bgl to 0.55m bgl, subsoil comprising firm (occasionally stiff – desiccated), yellowish/ orangish brown mottled light grey, sandy slightly gravelly CLAY with rare rootlets. Gravel is rounded to subangular fine to coarse of flint. Rare brick, ceramic, concrete and asphalt fragments. One piece of glass approximately 30mm long.

At 0.55m bgl orange geomembrane encountered.

Environmental sample taken:

- CPV-23-SS-0.40

CPV-24

From Ground Level to 0.15m bgl, topsoil comprising brown, slightly gravelly, sandy to very sandy SILT with frequent roots and rootlets. Gravel is rounded to subangular fine to coarse of flint.

From 0.15m bgl to 0.45m bgl, subsoil comprising firm (occasionally stiff – desiccated), yellowish/ orangish brown mottled light grey, sandy slightly gravelly CLAY with rare rootlets. Gravel is rounded to subangular fine to coarse of flint. Rare brick, concrete, ceramic and timber/ wood fragments.

At 0.45m bgl orange geomembrane encountered.

Environmental sample taken:

- CPV-24-TS-0.10
- CPV-24-SS-0.30

CPV-25

From Ground Level to 0.40m bgl, topsoil comprising brown, slightly gravelly, sandy SILT with frequent roots and rootlets. Gravel is rounded to subangular fine to coarse of flint.

From 0.40m bgl to 0.80m bgl, dark brown clayey sandy slightly gravelly SILT with occasional pockets of yellowish-brown clay. Gravel is rounded to subangular fine to coarse of flint.

From 0.80m bgl to 0.90m bgl dark brown, slightly gravelly, sandy SILT with abundant roots and rootlets. Gravel is rounded to subangular fine to coarse of flint. Rare turf with geomembrane encountered (possible old topsoil).

From 0.90m bgl to 1.20m bgl firm to stiff (desiccated) brown to yellowish brown, silty sandy slightly gravelly CLAY. Gravel is rounded to subangular fine to coarse of flint. Rare concrete, brick and ceramic fragments.

At 1.20m bgl orange geomembrane encountered.

Environmental sample taken:

- CPV-25-TS-0.20
- CPV-25-SS-0.60

CPV-26

From Ground Level to 0.25m bgl, topsoil comprising brown, slightly gravelly, sandy to very sandy SILT with frequent roots and rootlets. Gravel is rounded to subangular fine to coarse of flint.

From 0.25m bgl to 0.70m bgl, subsoil comprising firm (occasionally stiff – desiccated), yellowish/ orangish brown mottled light grey, sandy slightly gravelly CLAY with rare rootlets. Gravel is rounded to subangular fine to coarse of flint.

At 0.70m bgl orange geomembrane encountered.

Environmental sample taken:

- CPV-26-SS-0.50

CPV-27

From Ground Level to 0.25m bgl, topsoil comprising brown, slightly gravelly, sandy to very sandy SILT with frequent roots and rootlets. Gravel is rounded to subangular fine to coarse of flint.

From 0.25m bgl to 0.70m bgl, subsoil comprising firm (occasionally stiff – desiccated), yellowish/ orangish brown mottled light grey, sandy slightly gravelly CLAY with rare rootlets. Gravel is rounded to subangular fine to coarse of flint. Rare brick, concrete, ceramic and fabric fragments. Occasional twigs/ roots surrounded by black staining.

At 0.70m bgl orange geomembrane encountered.

Environmental sample taken:

- CPV-27-TS-0.10
- CPV-27-SS-0.40

CPV-28

From Ground Level to 0.25m bgl, topsoil comprising brown, slightly gravelly, sandy to very sandy SILT with frequent roots and rootlets. Gravel is rounded to subangular fine to coarse of flint.

From 0.25m bgl to 0.70m bgl, subsoil comprising firm (occasionally stiff – desiccated), yellowish/ orangish brown mottled light grey, sandy slightly gravelly CLAY with rare rootlets. Gravel is rounded to subangular fine to coarse of flint. Rare brick, concrete, plastic, fabric/ rope fragments. One old grey geomembrane fragment.

At 0.70m bgl orange geomembrane encountered.

Environmental sample taken:

- CPV-28-SS-0.40

CPV-29

From Ground Level to 0.30m bgl, topsoil comprising brown, slightly gravelly, sandy to very sandy SILT with frequent roots and rootlets. Gravel is rounded to subangular fine to coarse of flint.

From 0.30m bgl to 0.70m bgl, dark brown sandy to very sandy slightly gravelly SILT. Gravel is subrounded to subangular fine to coarse of flint. One rare piece of glass.

At 0.70m bgl orange geomembrane encountered.

Environmental sample taken:

- CPV-29-TS-0.10
- CPV-29-SS-0.60

CPV-30

From Ground Level to 0.15m bgl, topsoil comprising brown, slightly gravelly, sandy to very sandy SILT with frequent roots and rootlets. Gravel is rounded to subangular fine to coarse of flint.

From 0.15m bgl to 0.45m bgl, subsoil comprising firm (occasionally stiff – desiccated), yellowish/ orangish brown mottled light grey, sandy slightly gravelly CLAY with rare rootlets. Gravel is rounded to subangular fine to coarse of flint. Rare brick, concrete and chalk fragments.

At 0.45m bgl orange geomembrane encountered.

Environmental sample taken:

- CPV-30-SS-0.30

CPV-31

From Ground Level to 0.30m bgl, topsoil comprising brown, slightly gravelly, sandy to very sandy SILT with frequent roots and rootlets. Gravel is rounded to subangular fine to coarse of flint.

From 0.30m bgl to 0.70m bgl, subsoil comprising firm (occasionally stiff – desiccated), yellowish/ orangish brown mottled light grey, sandy slightly gravelly CLAY with rare rootlets. Gravel is rounded to subangular fine to coarse of flint. Rare brick, concrete, plastic and ceramic fragments.

At 0.40m bgl band of light-yellow sandy clay approximately 100mm thick.

At 0.70m bgl orange geomembrane encountered.

Environmental sample taken:

- CPV-31-SS-0.50

CPV-32

From Ground Level to 0.30m bgl, topsoil comprising brown, slightly gravelly, sandy to very sandy SILT with frequent roots and rootlets. Gravel is rounded to subangular fine to coarse of flint.

From 0.30m bgl to 0.70m bgl, subsoil comprising firm (occasionally stiff – desiccated), yellowish/ orangish brown mottled light grey, sandy slightly gravelly CLAY with rare rootlets. Gravel is rounded to subangular fine to coarse of flint. Rare brick and concrete fragments.

At 0.70m bgl orange geomembrane encountered.

Environmental sample taken:

- CPV-32-SS-0.40

CPV-33

From Ground Level to 0.25m bgl, topsoil comprising dark brown, slightly gravelly, slightly sandy SILT with abundant roots and rootlets. Gravel is rounded to subangular fine to medium of flint.

No subsoil encountered.

At 0.25m bgl orange geomembrane encountered.

No environmental sample taken.

CPV-34

From Ground Level to 0.15m bgl, topsoil comprising dark brown, slightly gravelly, slightly sandy SILT with abundant roots and rootlets. Gravel is rounded to subangular fine to medium of flint.

No subsoil encountered.

At 0.15m bgl orange geomembrane encountered.

No environmental sample taken.

CPV-35

From Ground Level to 0.40m bgl, topsoil comprising dark brown, slightly gravelly, slightly sandy SILT with abundant roots and rootlets. Gravel is rounded to subangular fine to medium of flint.

No subsoil encountered.

At 0.40m bgl orange geomembrane encountered.

No environmental sample taken.

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SITE VISIT RECORD	SHEET NO: 11



Figure 1. Country Park Validation – Sample Location Plan

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SITE VISIT RECORD	SHEET NO: 12



Photo 1: General view of the Country Park – looking north-east



Photo 2: General view of the Country Park – looking east

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SITE VISIT RECORD	SHEET NO: 13



Photo 3: Trial pit CPV-01



Photo 4: Trial pit CPV-02

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SITE VISIT RECORD	SHEET NO: 14



Photo 5: Trial pit CPV-03



Photo 6: Trial pit CPV-04

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SITE VISIT RECORD	SHEET NO: 15



Photo 7: Trial pit CPV-05



Photo 8: Trial pit CPV-06

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SITE VISIT RECORD	SHEET NO: 16



Photo 9: Trial pit CPV-07



Photo 10: Trial pit CPV-08

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SITE VISIT RECORD	SHEET NO: 17



Photo 11: Trial pit CPV-09



Photo 12: Trial pit CPV-10

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SITE VISIT RECORD	SHEET NO: 18



Photo 13: Trial pit CPV-11



Photo 14: Trial pit CPV-12, excavated along the old road

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SITE VISIT RECORD	SHEET NO: 19



Photo 15: Trial pit CPV-13



Photo 16: Trial pit CPV-14

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SITE VISIT RECORD	SHEET NO: 20



Photo 17: Trial pit CPV-15



Photo 18: Trial pit CPV-16

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SITE VISIT RECORD	SHEET NO: 21



Photo 19: Trial pit CPV-17



Photo 20: Trial pit CPV-18

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SITE VISIT RECORD	SHEET NO: 22



Photo 21: Trial pit CPV-19



Photo 22: Trial pit CPV-20

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SITE VISIT RECORD	SHEET NO: 23



Photo 23: Trial pit CPV-21



Photo 24: Trial pit CPV-22

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SITE VISIT RECORD	SHEET NO: 24



Photo 25: Trial pit CPV-23



Photo 26: Trial pit CPV-24

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SITE VISIT RECORD	SHEET NO: 25



Photo 27: Trial pit CPV-25



Photo 28: Trial pit CPV-26

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SITE VISIT RECORD	SHEET NO: 26



Photo 29: Trial pit CPV-27



Photo 30: Trial pit CPV-28

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SITE VISIT RECORD	SHEET NO: 27



Photo 31: Trial pit CPV-29



Photo 32: Trial pit CPV-30

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SITE VISIT RECORD	SHEET NO: 28



Photo 33: Trial pit CPV-31



Photo 34: Trial pit CPV-32

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SITE VISIT RECORD	SHEET NO: 29



Photo 35: Trial pit CPV-33



Photo 36: Trial pit CPV-34

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SITE VISIT RECORD	SHEET NO: 30



Photo 37: Trial pit CPV-35



Photo 38: View of the old road on the west of the site – asphalt completely removed.



KEY PLAN

Locations

Trial Pit

NOTES

Site Plan for indicative purposes only.

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REVISIONS

P01	ORIGINAL ISSUE			
	DRAWN BY YP	CHECKED BY AJ	APPROVED BY AJ	DATE 14/10/2021
REV.	REVISION NOTES/COMMENTS			
	DRAWN BY YP	CHECKED BY AJ	APPROVED BY AJ	DATE 14/10/2020

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CLIENT
Taylor Wimpey UK Ltd.

PROJECT
Kestrel Park, Burlesdon Road, Southampton

TITLE
Country Park Validation - Sample Location Plan

HYDROCK PROJECT NO.
08162-GELS

SCALE @ A3
1:1,500

PURPOSE OF ISSUE
SUITABLE FOR INFORMATION

STATUS
S2

DRAWING NO.
08162-HYD-XX-XX-DR-GE-5002

REVISION
P01

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SITE VISIT REPORT

Project: Kestrel Park, Bursledon	**Date**: 03/10/2018
Client: Taylor Wimpey UK Ltd (Southern Counties)	**Weather**: Clear skies, mild
Contract No.: C-08162-C	**Engineer**: Andrew James

Persons Present:

Hydrock – David Pethica

NEA – Steve (membrane installer) steve@mbmembranes.co.uk

Gracelands – Chris Nicholls

Summary of Work Activities:

Stockpiling of materials ongoing. Site topsoil strip is nearing completion with the south eastern portion of the site remaining.

Excavation and pouring of foundations ongoing. Batching plant present on site.

Construction of surfacing, kerbs and haunching ongoing.

Hydrock undertaking watching brief over site to review site activities and discuss requirements.

Comments/Discussion:

Very low water level in stream currently. General site conditions are dry. Dust supression discussed and advised for ongoing works.

Site strip very nearly complete.

Membrane or marker layer has been placed beneath areas of stockpiling and stockpiling appears to be well segregated by material type.

Suspended floors and insulation installation are ongoing in areas of the site. Gas membrane installation is to follow.

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Recommendations Made:

Gracelands actions:

- Ensure asphalt materials stockpiled separately. Clean stockpiles must be protected from potential cross contamination.
- Notify TW/Hydrock of any significant contamination identified during groundworks.
- Survey stockpiles regularly to track volume of soils recovered. Once topsoil all cleared, final topsoil volume should be passed to Hydrock.
- Screen topsoil, particularly to remove timber and grass.
- Continue dust suppression efforts

Hydrock actions:

- Undertake regular watching brief visits.

Other Comments:

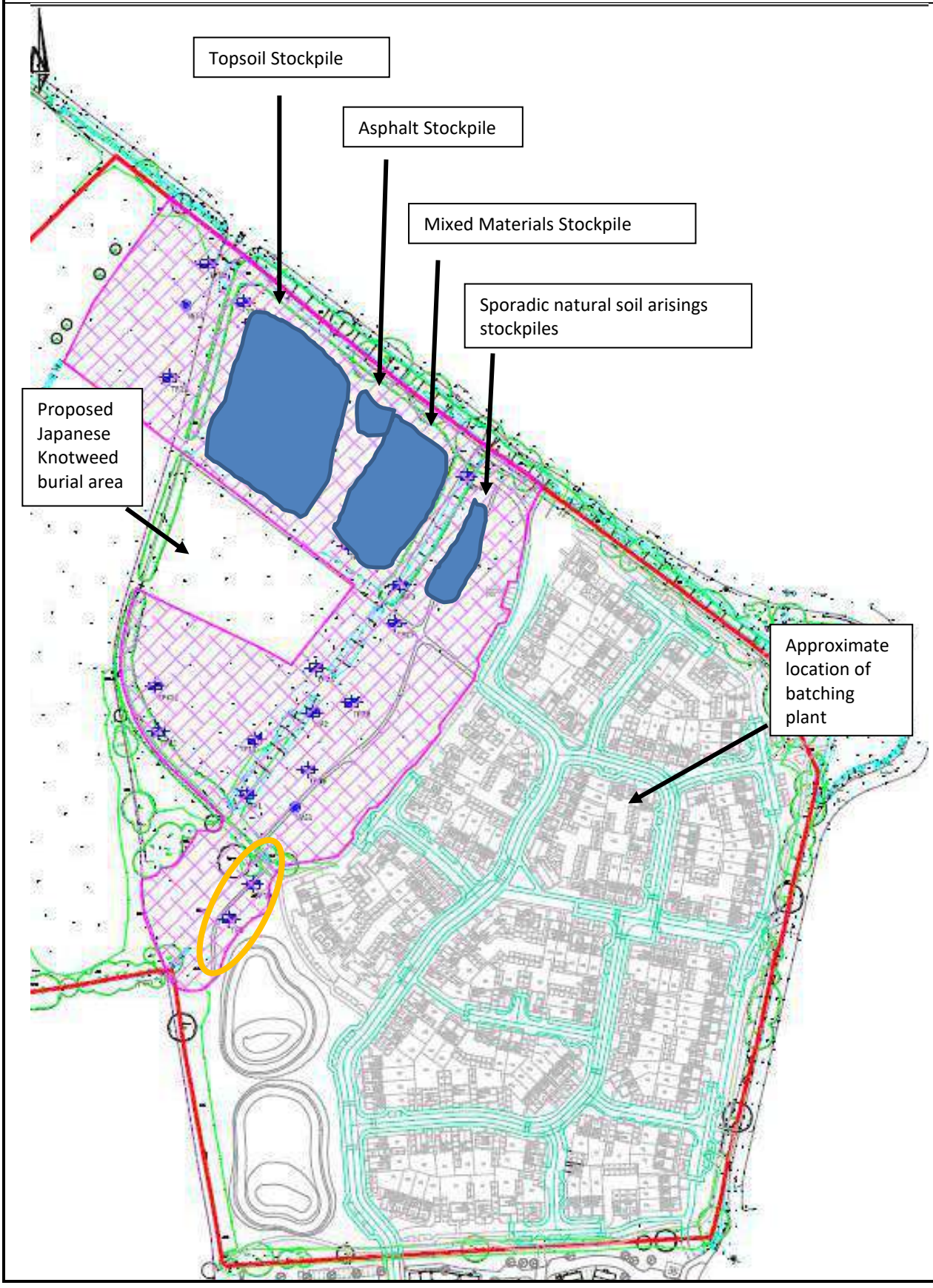
- Inspection of open excavations have not indicated the presence of any onerous materials.
-

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Sketch of works:



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SITE VISIT REPORT

Japanese Knotweed areas:

JAPANESE KNOTWEED

Image 1: Aerial Photograph of proposed site layout showing knotweed distribution



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SITE VISIT REPORT



Photograph 1: Construction of roadways and site strip activity



Photograph 2: Batching plant

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SITE VISIT REPORT



Photograph 3: Construction of blockwork at top of foundations



Photograph 4: Looking north west toward natural materials stockpile

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Photograph 5: Looking north toward mixed materials stockpile over marker geotextile



Photograph 6: Looking west toward Topsoil stockpile over marker geotextile

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Photograph 7: Looking south east across stockpiling area and wider site beyond



Photograph 8: Asphalt stockpile over marker geotextile

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SITE VISIT REPORT

Project: Kestrel Park, Bursledon	**Date**: 09/10/2018
Client: Taylor Wimpey UK Ltd (Southern Counties)	**Weather**: Clear skies, mild
Contract No.: C-08162-C	**Engineer**: Andrew James

Persons Present:

Hydrock – Andrew James

Gilden Builders Ltd – Mike (brick layer)

NEA – Steve (membrane installer) steve@mbmembranes.co.uk

Gracelands – Chris Nicholls

Summary of Work Activities:

Gracelands tasked with target of installing foundations for 150 plots by Christmas. Site works progressing promptly. Site clearance close to complete, with stockpiles of topsoil, mixed materials and clean soil arisings in north.

Hydrock undertaking watching brief over site to review site activities and discuss requirements.

Site meeting today to plan and discuss upcoming gas membrane installation methods.

Basin being dug behind (west) of Gracelands cabin, groundwater at approx 1.7m below ground level in gravel.

Comments/Discussion:

Gas membrane installation meeting:

RCP design drawing WSC-A-4725-BSuB-36 dated March 2018 drawing shows membrane design details. In the design, the membrane is show to be installed down into the cavity and back up between terraced plots where there is a level change between houses. This is considered likely to act as a potential water trap, on this basis it is proposed by all parties that the membrane be installed straight across the cavity at FFL.

Changing level of the membrane means DPC cavity tray won't be sealed into membrane as the cavity tray will be higher up, will this pose problems? Confirm with TW and RCP.

Periscope vents to be sealed all around.

Design drawing currently shows installation of insulation above gas membrane, it is proposed to install insulation above block/beam floor, beneath gas membrane. Confirm with TW and RCP.

Gracelands have asked whether the Kingspan insulation can be removed from the design within the cavity beneath the membrane? Confirm with TW and RCP.

Gracelands responsible for membrane up to DPC level, TW will take responsibility after this point. AJ stated that follow on trades must take care when working above the membranes and not damage the membrane after installation eg during installation of PVC doors etc. Service pipes should not be moved after installation.

Membrane installation planned to start 22/10/2018.

Watching brief comments:

Very low water level in stream currently.

Will need silt management in place to ensure no silt pollution of stream, particularly before winter weather sets in.

Stream to south of access road considered particularly vulnerable to silt pollution due to surface run-off during rain.

Site strip very nearly complete.

Ongoing concern over mixing asphalt in stockpile – Gracelands confirmed that asphalt being placed in separate pile although residual asphalt remains from previous stockpiling. Predominantly natural soil arisings.

Access between JK1 and JK burial cell not yet prepared – need to pull topsoil stockpile back from fence line and boundary.

Recommendations Made:

Gracelands actions:

- Ensure knotweed fencing 7m back from identified knotweed hotspots.
- Pull back topsoil stockpile from JK1 area (currently too close) and ensure access between JK1 and JK burial site to south west.
- Ensure asphalt materials stockpiled separately. Clean stockpiles must be protected from potential cross contamination.
- Notify TW/Hydrock of any significant contamination identified during groundworks.
- Survey stockpiles regularly to track volume of soils recovered. Once topsoil all cleared, final topsoil volume should be passed to Hydrock.
- Screen topsoil, particularly to remove timber and grass.
- Knotweed burial area to be marked out using GPS co-ords provided.
- Consideration of silt management, particularly with reference to stream.

TW actions:

- Confirm if hedgerow adjacent to JK5 to JK6 may be removed.
- Confirm if trees in JK1 bund may be removed.
- Confirm design changes with RCP in relation to membrane installation.

JKL actions:

- Refine quotation and scope of works.
- Confirm burial cell design including depth and containment membrane details.

Hydrock actions:

- Undertake regular watching brief visits.
- Indicate anticipated depth to groundwater in vicinity of JK burial site.

Other Comments:

Mixed materials stockpile could be reused on site if screened appropriately. Asphalt must be removed, as well as larger bricks/concrete/plastic/metal fragments.

Verification works will comprise:

- Validation of gas membrane installation (review of installation certificates and 3rd party validation works)
- Validation of minimum 450mm clean materials in capping layer to be placed in landfill area with high visibility permeable geomembrane (marker layer) at base
- Ongoing watching brief over site operations

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SITE VISIT REPORT

Japanese Knotweed areas:

JAPANESE KNOTWEED

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JKLE 14/63.1

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Image 1: Aerial Photograph of proposed site layout showing knotweed distribution



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Photograph 1: Topsoil stockpile



Photograph 2: Mixed materials stockpile

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Photograph 3: Asphalt stockpile



Photograph 4: Looking north west along bund at JK1

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Photograph 5: Looking SW at stream next to road, silt management recommended



Photograph 6: Stream to rear of new basins, access road to right (NE) of picture

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Photograph 7: Looking south at basin construction



Photograph 8: General site progress

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SITE VISIT REPORT

Project: Kestrel Park, Bursledon	**Date**: 16/10/2018
Client: Taylor Wimpey UK Ltd (Southern Counties)	**Weather**: Cloudy, mild, dry
Contract No.: C-08162-C	**Engineer**: Andrew James

Persons Present:

Hydrock – Andrew James
Taylor Wimpey – Anthony (SM)
NEA – Neil McNamara
Gracelands – Chris Nicholls
Gildan – Vinny

Summary of Work Activities:

Ongoing groundworks.
Construction of northern attenuation basin, roads, foundations.
Natural soil arisings being stockpiled.
Site strip ongoing, close to completion.

Comments/Discussion:

Taylor Wimpey raising air brick by 2 courses of brick with a double DPC – all periscopes will then need to be sealed because top will be above membrane at FFL.

Issue with fees for Gracelands and Gildan to raise up with additional brick courses, currently outside of scope.

NEA, Hydrock and Gracelands in agreement: either membrane goes straight over periscope unsealed or periscope is above membrane and sealed. Taylor Wimpey to confirm requirements.

If Taylor Wimpey cannot instruct additional works, possible 2 week delay – Dave Lawrence to confirm.

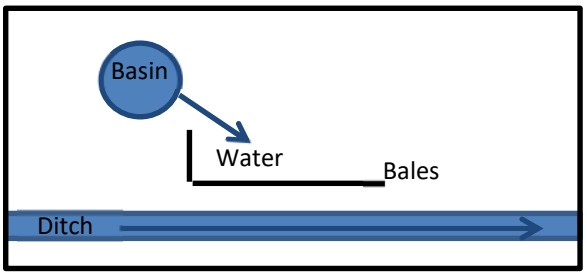
Detached garages not currently allowed for membrane – block and beam with 75-150mm concrete screed no cavity. Garages will include DPC. Attached garages will be covered by membrane. Andrew James to check with NHBC that garage plan is ok.

Basin dewatering during construction – pumping to ground in long grass. Move pump and add straw bales to protect ditch. Straw bales in 'L' shape to filter silt. Going forwards basin drain ultimately into storm system south of Kingfisher basin. Hydro breaks control flow basin break should allow silt to settle out. Storm sewer to be protected during temporary works when dewatering altered from ground to basin.

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Recommendations Made:

- Add straw bales to assist silt management during discharge of water to ground and protect ditch/stream



Other Comments:

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SITE VISIT REPORT

Japanese Knotweed areas:

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JKLE 14863.1
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Image 1: Aerial Photograph of proposed site layout showing knotweed distribution



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SITE VISIT REPORT



Photograph 1: General site view



Photograph 2: General site view

Yacklin Panza

From: Andrew James
Sent: 12 November 2018 16:27
To: Louise Cutts
Cc: David Cox; David Lawrence - TW Southern Counties
Subject: Kestrel Park
Attachments: JSL2984_sk003.pdf

Hi Louise,

Please see below and attached for our summary notes of discussions on site between us and EBC in relation to the JK1 area and general contamination around hedgerows etc. Can you please confirm whether the approved drawings allow for removal of the existing hedgerow along the current haul road off Bursledon Road? If all in agreement, the comments below and attached may be circulated to the meeting attendees.

Site Meeting 08/11/2018

Meeting attendees:
EBC – Neil Scott (contaminated land officer), David Huckfield (planning) Chris (trees), Sarah (ecology)
RPS – Dave Cox
Hydrock – Andrew James
TW – Dave Lawrence
JKL – Andy Hillier

JK1 area (boundary soil bund):
Seek to retain Ash trees, suggest coppice around 50% of trees bounding site, retain second (roadside) trees 100% all within soil bund on site boundary.
Place 150mm clean topsoil over existing contaminated soils (marker layer not to be placed due to steep sides of bund likely to cause increased soil creep) consider use of cell-web / jute matting or similar.
Plant native shrub thicket in front of bund area on top of capping layer to restrict public access.
Erect temporary timber fence in front of area until thicket becomes establish (circa 2-3 years).
Treat Japanese Knotweed (JK) with herbicide spray to eradicate over 2-3 year period.

Hedgerows along haul road and PROW:
On site we had discussed potentially retaining the existing hedgerow, adding additional native shrub planting to fill in gaps etc, however upon reflection when reviewing development plans etc it will likely prove impractical to retain this hedge due to the final levels of surrounding capping layer. The retention of the hedgerow would mean that the surrounding country park land will have to dip down on either side to the hedge and this would likely act as an informal drainage channel. Given the nature of the hedgerow in question, it seems more sensible to remove it and allow the country park to remain laterally extensive on one level and improve the hedgerow via new planting. This would also ensure that the capping layer is effective at a consistent thickness and acts as a continuous barrier to the underlying landfill material.

Land contamination queries for Hydrock to comment on as part of updated RMS:
Confirm extent of joint sealing (tape and heat welding) within liner of JK burial pit
Establish where road excavation arisings and 2x hotspot arisings were placed/disposed
Provide test certificates for additional testing of soils in JK1 area
Compile updated info in revised Remediation Method Statement along with previous EBC comments

Regards,
Andrew

Andrew James
Associate (Land Quality)

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SITE VISIT REPORT

Project: Kestrel Park, Bursledon	**Date**: 15/11/2018
Client: Taylor Wimpey UK Ltd (Southern Counties)	**Weather**: Overcast, mild to cool
Contract No.: C-08162-C	**Engineer**: David Pethica

Persons Present:

Hydrock – David Pethica

NEA

Gracelands – Chris Nicholls

Summary of Work Activities:

Stockpiling of materials ongoing.

Brickwork, floors and gas membrane works ongoing. Membranes for plots 103-109 validated during site visit.

Hydrock undertaking watching brief over site to review site activities and discuss requirements.

Japanese knotweed burial pit complete and backfilled.

Comments/Discussion:

Stockpiled soils predominantly coming from the excavation of a second balancing pond. Water is being pumped from excavation area to the already excavated pond, which is nearing its storage potential.

Silt protection measures are evident across the site in the form of silt fencing and straw bales.

Taylor Wimpey compound is nearing construction completion.

The area of the Japanese knotweed burial pit has been graded and is not level and firm underfoot.

Between the Japanese knotweed burial pit and the Taylor Wimpey compound a bench has been left in excavations. Within this cut face a large amount of glass and dark material is evident, indicating the historic infilling or landfilling of this area of the site.

A fenced off area of stockpiled materials is present close to this area assumed to be impacted arisings from various excavations.

Water is sitting within the areas of excavation to the west of the bench.

Stockpiles of natural materials are present in the vicinity of the japanese knotweed burial pit and these.

A clear gap is evident where stockpile areas have been pulled back from the fence line along the northern periphery of the site.

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Recommendations Made:

Gracelands actions:

- Ensure asphalt materials stockpiled separately. Clean stockpiles must be protected from potential cross contamination.
- Notify TW/Hydrock of any significant contamination identified during groundworks.
- Survey stockpiles regularly to track volume of soils recovered. Once topsoil all cleared, final topsoil volume should be passed to Hydrock.
- Continued silt management

Hydrock actions:

- Undertake regular watching brief visits.

Other Comments:

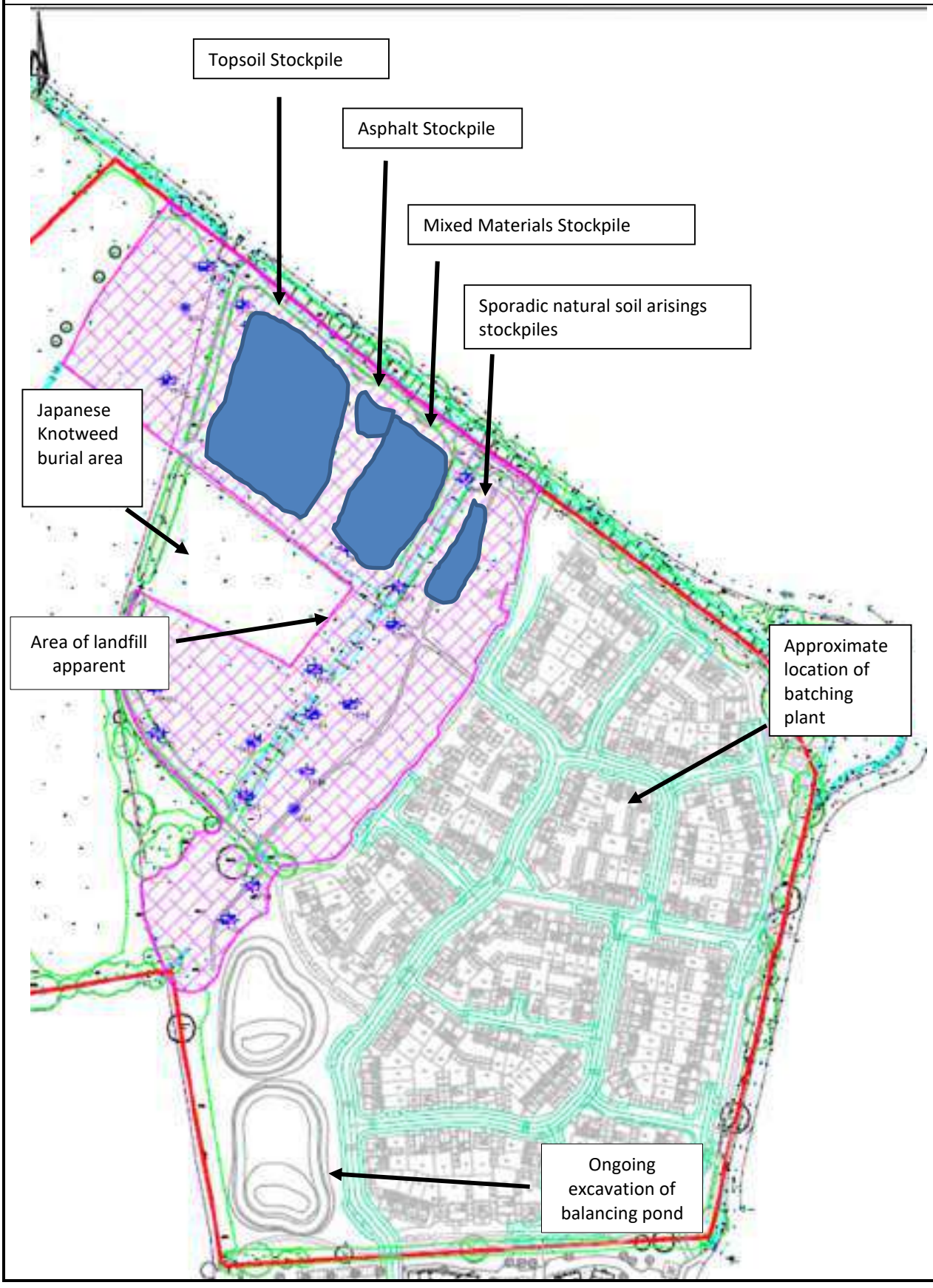
- Inspection of open excavations have not indicated the presence of any onerous materials excluding the area of infilling/landfilling between the japanese knotweed burial pit area and the Taylor Wimpey compound.
- Site conditions are generally damp.
- Gas membrane installations to date are in good condition.

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SITE VISIT REPORT

Sketch of works:



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SITE VISIT REPORT

Japanese Knotweed areas:

JAPANESE KNOTWEED

www.japaneseknotweed.co.uk

JKLE 14863.1
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Image 1: Aerial Photograph of proposed site layout showing knotweed distribution



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SITE VISIT REPORT



Photograph 1: Completed construction of parking area, walls and floors to DPC level



Photograph 2: Plot completed to DPC

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Photograph 3: Exposed infill/landfill between japanese knotweed burial pit and Taylor Wimpey compound



Photograph 4: Looking south toward excavation face through infill/landfill, sitting water, fenced off waste stockpile and natural materials stockpile .

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SITE VISIT REPORT



Photograph 5: Looking south across japanese knotweed burial pit area



Photograph 6: Looking west along northern site periphery

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Photograph 7: Northern most balancing pond area



Photograph 8: Excavation and pumping of southern balancing pond area.

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SITE VISIT REPORT

Project: Kestrel Park, Bursledon	**Date**: 08/01/2019
Client: Taylor Wimpey UK Ltd (Southern Counties)	**Weather**: Clear and cool
Contract No.: C-08162-C	**Engineer**: David Pethica

Persons Present:

Hydrock – David Pethica

NEA

Gracelands – Chris Nicholls

Summary of Work Activities:

Gas membrane validation in plots 94-98 undertaken during visit.

Service trenches are being constructed and services laid across the site.

Taylor Wimpey compound appears to be in final stages of construction.

Stockpiling of material is ongoing with materials presently being added to stock appearing to be predominantly with anthropogenic content.

Construction of the balancing lagoons appears to be near completion.

Construction of block and brick work and suspended floor is ongoing.

Comments/Discussion:

During membrane validation it was noted that the groundworks ongoing in the vicinity of these plots (laying of pipework in trenches), which had resulted in pipework, tools and debris on the membrane. For plot 94 this had resulted in a small puncture of the membrane which required a patch.

A Graceland's fuel bowser has been placed on the capped area above the Japanese knotweed burial pit. Deep ruts have been caused across the placed capping material by plant accessing the area to refuel. Additionally, no bunding was present beneath the bowser. It was advised that the bowser is relocated to a bunded area accessible without deleterious effect.

Silt management seems to be effective at present.