

Creechbarrow Road Development – December 2014 Construction Phase

Status Of Project		Last Report	This Report	Comments
Creechbarrow Road Development – Construction		G	Α	
Phase				
Status by Key Project Activities for Phase 1	Workstream Lead	Last Report	This Report	Comments
1. Build Programme	Galliford Try	G	Α	
2. Community Liaison	Rachel Searle	G	G	
3. Training Opportunities	Rachel Searle	G	G	
4. Finance	Rachel Searle	G	G	

Key						
Red	Unsatisfactory progress – milestones & timescales not being met corrective action or re-plan required					
Amber	Issues against some milestones but remedial action will keep project under control overall					
Green	All milestones being met & project on target/completed					
	Development Definitions:					
Superstructure	The part of a building or construction entirely above its foundation or basement.					
Substructure	A structure forming the foundation of a building or other construction.					
Beam & block	Beam & block Beam and block system is a reinforced beam laid between walls, these beams are infilled with aircrete blocks.					
LEAP	Local Equipped Area for Play					
Trusses	A framework typically consisting of rafters, posts and struts, supporting a roofs often made off site.					

Key Accomplishments LAST Period

Build Programme -

- TDBC:
- Plot 33 36 = Floor planks
- Plot 37 & 38 = Trusses installed
- Plot 39 42 = Superstructure work from plank level
- Plot 43 = Superstructure work to joist level
- Plot 44 & 45 = Superstructure ongoing from DPC
- Plot 46 & 47 = Superstructure work to joist level
- Plot 48 & 49 = Beam & block & drainage
- Plot 54-68 = Block and Beam complete
- Plot 83-84 = Footings
- Drainage connections to highway

- Attenuation tanks
- KHA:
- Plot 1 = Superstructure from joist level
- Plot 2-3 = Superstructure ongoing
- Plot 4-5 = Superstructure ongoing
- Plot 31 = Beam and block complete
- Plot 6-7 = Beam and block complete
- Plot 8-10 = Superstructure from joist level
- Plot 11-13 = Trusses on
- Plot 14,15 & 32 = Superstructure ongoing
- Plot 16-30 = Superstructure to underside of plank ongoing

Community Liaison -

- Creechbarrow Road Hoarding Art project is now complete and an event held at Lavender Court to show case the artwork on the 29th October.
- Community drop in sessions held at 5 Moorland Road on the 23rd October and 20th November.
- Councillors and staff were invited to a site walkabout and tour by the site Manager, the first tour was held on the 15th October.
- Both Galliford Try and the Development Team regularly attend Halcon Multi Agency Group and Halcon One Team meetings to update
 on the projects progress.
- Galliford Try have set up a web link for the development so progress can be monitored via the internet, which is now live.
- Galliford Try and subcontractors continue to strive for local labour where appropriate, see current on site statistics below:
- Less than 5 miles from home to site: 5 subcontractors (2 of which are in walking distance of the site)
- Less than 10 miles from home to site: 5 subcontractors
- Less than 15 miles from home to site: 9 subcontractors

Training -

Creechbarrow Road has been nominated by Galliford Try's Partnerships South West business unit to host the 2015 UKCG Open Doors
event. This is a nationwide event organised by UK Construction Group to give local people an insight in to construction at first hand,
with the hope of encouraging the younger generations to consider the different career opportunities available to them.

Finance -

• Valuations continue to be paid monthly to Galliford Try.

Key Activities NEXT Period

Build Programme -

- TDBC & KHA:
- Moorland Road drainage
- Superstructure on plots 1-5
- Plank installation on TF07
- Roof coverings on plots11-13
- Trusses on plots 8-10, 14 15 & 32
- Screeding
- Window installation
- Reduce digging on plots 77-79
- Superstructure on plots 33-36, 39 through to 49
- Roof on plots 37 & 38

Community Liaison -

- Community drop in session to be held at 5 Moorland Road on the 11th December.
- The second site walkabout and tour of the Creechbarrow Road development for Councilor's and staff will be held on the 17th December, the aim is to offer this opportunity every 3 months.
- Proposals for the Public Arts Strategy are bring created, the proposals will include opportunity for new and existing residents of the Halcon area to be involved.
- Galliford Try have fixed the community paintings to the hoarding and will move the paintings during the course of the build to ensure they are displayed for the maximum time possible on the hoardings.
- Development Team will attend the Halcon Multi Agency Group to update on the development on the 7th January.
- An article will be published in the Deane Housing News and Halcon One Team newsletter to update tenants and residents on the progress of the development.

Issues

- Inclement weather Downtime of cranes due to high winds and wet weather for bricklayers over the previous month of November.
- Brick laying resources The site is experiencing ongoing issues with brick laying labour to maintain the construction programme. Ongoing monitoring of the build programme is taking place.

- All rights described in chapter IV of the copyright, designs and patents
- This described in chapter to drive copyright, designs and patents act 1988 have been generally asserted
 Where any drawing is to be read in conjunction with another, including specialists, the two drawings shall be cross-checked and any descrepancies reported to the architect before the work is put in hand
- All dimensions are in millimeters, all levels are in metres, unless Any discrepancies in dimensions or details on or between these drawings/specifications should be drawn to the attention of the boon
- brown and or the engineer in writing for clarification
 Drawing prepared solely for the use of client, as detailed in text box, and is not to be copied, lent or used by any third party without written



		KHA		A V4	Schem		dule	ion Sched	nmodat	Accon	
	No.	ре		omment	Owner		Ar	No. People	No. Beds	unit type	Plot No.
		house	2b4p			Ft ²	M ²			,,	
	_	house house	3b5p 4b7p		KHA	969 1044	90 97	5	3	3B5P V1B 3B5P V4	2
	+	house	5b8p		KHA	969	90	5	3	3B5P V1B	3
		house	6b9p		KHA	969	90	5	3	3B5P V1A	4
		flat	1b2p		KHA	969	90	5	3	3B5P V1A	5
		flat	2b3p		KHA	969	90	5	3	3B5P V1B	6
	_	FOG FOG	1b2p 2b4p		KHA KHA	969 850	90 79	5 4	3	3B5P V1B 2B4P B	7
		IFOG .	204p		KHA	926	86	5	3	3B5P V2	9
		tal	Т		KHA	1195	111	7	4	4B7P V2	10
					KHA	850	79	4	2	2B4P A	11
		TDBC			KHA	850	79	4	2	2B4P A	12
	No.	pe			KHA	969	90	5	3	3B5P V1B	13
	_	house house	2b4p 3b5p		KHA	904 904	84 84	4	2	FOG V4	14 15
	+	house	4b7p	DIS	KHA	635	59	2	1	Elderly Flat	16
	+	house	5b8p	DIS	KHA	872	81	3	2	Elderly Flat	17
		house	6b9p	DIS	KHA	635	59	2	1	Elderly Flat	18
		flat	1b2p	DIS	KHA	786	73	3	2	Elderly Flat	19
	_	flat	2b3p	DIS	KHA	635	59	2	1	Elderly Flat	20
	+	FOG FOS	2b3p 1b2p		KHA KHA	635 786	59 73	3	1 2	Elderly Flat Elderly Flat	21
		ı. 00	, ozp		KHA	635	59	2	1	Elderly Flat	23
	\neg	tal	To		KHA	786	73	3	2	Elderly Flat	24
					KHA	635	59	2	1	Elderly Flat	25
					KHA	635	59	2	1	Elderly Flat	26
					KHA	786	73	3	2	Elderly Flat	27
					KHA	635	59	2	1	Elderly Flat	28
					KHA	786 635	73 59	3 2	2	Elderly Flat Elderly Flat	29 30
				-	KHA	958	89	4	2	FOG V3	31
	_				KHA	743	69	2	1	FOG V3	32
				DIS	TDBC	624	58	2	1	2B3P Flat	33
				DIS	TDBC	624	58	2	1	2B3P Flat	34
					TDBC	904	84	4	2	2B3P Flat	35
					TDBC	904	84	4	2	2B3P Flat	36
					TDBC	850 850	79 79	4 4	2	2B4P A 2B4P A	37 38
	ITE	TOTAL SI	1	DIS	TDBC	624	79 58	2	1	2B4P A 2B3P Flat	38
	No.	ре	tv	DIS	TDBC	624	58	2	1	2B3P Flat	40
•	110.	house	2b4p	5.0	TDBC	904	84	4	2	2B3P Flat	41
		house	3b5p		TDBC	904	84	4	2	2B3P Flat	42
		house	4b7p		TDBC	2002	186	9	6	6B9P	43
		house	5b8p		TDBC	850	79	4	2	2B4P B	44
		house	6b9p		TDBC	850	79	4	2	2B4P B	45
	_	flat flat	1b2p 2b3p		TDBC	969 969	90 90	5	3	3B5P V1B 3B5P V1B	46 47
	+	FOG	1b2p		TDBC	969	90	5	3	3B5P V1A	48
	\top	FOG	2b3p		TDBC	969	90	5	3	3B5P V1A	49
		FOG	2b4p		TDBC	969	90	5	3	3B5P V1B	50
		FOS	1b2p		TDBC	969	90	5	3	3B5P V1B	51
	_		Total		TDBC	764	71	3	2	FOG V2	52
			Total	DIS	TDBC	969 635	90 59	5 2	3 1	3B5P V1B Elderly Flat	53 54
				DIS	TDBC	872	81	3	2	Elderly Flat	55
				DIS	TDBC	635	59	2	1	Elderly Flat	56
				DIS	TDBC	786	73	3	2	Elderly Flat	57
				DIS	TDBC	635	59	2	1	Elderly Flat	58
					TDBC	635	59	2	1	Elderly Flat	59
	+				TDBC	786 635	73	3	2	Elderly Flat	60
	+				TDBC	635 786	59 73	3	2	Elderly Flat Elderly Flat	61 62
	+				TDBC	635	59	2	1	Elderly Flat	63
					TDBC	635	59	2	1	Elderly Flat	64
					TDBC	786	73	3	2	Elderly Flat	65
					TDBC	635	59	2	1	Elderly Flat	66
	-				TDBC	786 635	73 59	3 2	1	Elderly Flat Elderly Flat	67 68
	+				TDBC	549	59	2	1	HUB Flat	69
					TDBC	549	50	2	1	HUB Flat	70
					TDBC	538	49	2	1	HUB Flat	71
					TDBC	527	49	2	1	HUB Flat	72
	-				TDBC	527	51	2	1	HUB Flat	73
	+				TDBC	549 538	50 49	2 2	1	HUB Flat HUB Flat	74 75
	+				TDBC	527	49	2	1	HUB Flat	76
					TDBC	527	90	5	3	3B5P V1B	77
					TDBC	581	54	2	1	FOS	78
					TDBC	969	90	5	3	3B5P V1A	79
					TDBC	1066	99	5	3	3B5P V3	80
	+				TDBC	1066 1701	99 158	5 8	3 5	3B5P V3 5B8P	81
	+				TDBC	1701	111	7	5 4	4B7P V1	82 83
	-				TDBC	1195	111	7	4	4B7P V1	84
				DIS	TDBC	624	58	2	1	2B3P Flat	85
				DIS	TDBC	624	58	2	1	2B3P Flat	86
					TDBC	904	84	4	2	2B3P Flat	87
					TDBC	904	84	4	2	2B3P Flat	88
				ay Land	TDBC	775	72	3	2	FOG V1	89
	-			ay Land ay Land	TDBC TDBC	775 969	72 90	5	3	FOG V2 3B5P V1A	90 91
				ay Land ay Land	TDBC	969	90	5	3	3B5P V1A	92

Existing Pedestrian routes maintained



Existing Tree



New Tree



Tree Removed

J	06/13	red & blue lines added	
ı	06/13	Minor alterations to layout	jm
Н	06/13	M-bike parking added	jm
G	05/13	Revised following highways comments	jm
F	05/13	Layout revised following client comment	jm
Е	05/13	Layout revised following client comment	jm
D	05/13	Layout revised following client comment	jm
С	04/13	Layout revised following consultation	jm
Rev	Date	Description	Drn

Project
PROPOSED RESIDENTIAL **DEVELOPMENT AT** CREECHBARROW ROAD **TAUNTON**

SOMERSET

Client TAUNTON DEANE BOROUGH COUNCIL AND

KNIGHTSTONE HOUSING ASSOCIATION **Drawing Title**

PROPOSED SITE PLAN

Scale	1/500 @ A1	Date	04/2013
Drawn	JM	CHKD	JM
DWG No	3272/101	Rev.	J