

Rachel Searle BSc(Hons) Housing Development Project Lead

The Deane House, Belvedere Road, Taunton TA1 1HE

Tel: 01823 358401

email: r.searle@tauntondeane.gov.uk

9 September 2014

Dear Board Member,

Creechbarrow Road Development Updates

Please find enclosed an update on the Creechbarrow Road development. The information is presented in a style used for reporting the progress of many of the Council's projects and is known as a 'dashboard'.

I would welcome your comments on the dashboard that has been produced for the Creechbarrow Road development. If you find a particular section useful or have a suggestion of information that could be added to the dashboard, please do let me know at the board meeting on the 15th September.

This development project is due for completion in December 2015 and I would like to produce a dashboard that is useful in keeping members of the Tenant Services Management Board updated on its progress.

Please use the site layout map provided to reference the plot numbers referred to in the dashboard.

Yours Sincerely,

Rachel Searle Housing Development Project Lead

TENANT SERVICES MANAGEMENT BOARD 15th SEPTEMBER 2014



Creechbarrow Road Development – September 2014 Construction Phase

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

Key						
Red	Red Unsatisfactory progress – milestones & timescales not being met corrective action or re-plan required					
Amber	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 and block system is a reinforced beam laid between walls, these beams are infilled with aircrete blocks.					
LEAP	Local Equipped Area for Play					

Key Accomplishments LAST Period

Build Programme:

PLEASE REFER TO SITE LAYOUT MAP FOR LOCATION OF PLOT NUMBERS

- TDBC Site:
- Plot 33-36 Superstructure brick work commenced
- Plot 37-37 Superstructure brick work commenced
- Plot 39-42 Beam and block completed
- Plot 46-47 Beam and block completed
- Plot 54 68 Footings and substructure block work commenced
- Road 2 Drainage well progressed
- KHA Site:
- Plot 1 Footings and deep substructure block work complete
- Plot 2-3 Substructure block work complete and ready for beam and block
- Plot 8-13 Superstructure brick work commenced

- Plot 14, 15 & 32 Brick work up to steel height
- Plot 16-30 internal walls to first lift. External brick/block work to first lift
- Road 1 Drainage complete, tarmac base course in situ.

Community Liaison:

- Creechbarrow Road Hoarding Art Project is established with the theme of 'One house makes a home...many homes make a community'. A freelance artist has been assisting schools and community groups in the Halcon area to produce a painting to be displayed on the hoarding that surrounds the development. The following groups have produced artwork to date:
- St James Primary School
- Six Acres Resource Centre
- Heathfield Community School
- Lavender Court Nursing Home
- Halcon Primary School
- Chill & Chat Group
- Streetlinkz Youth Group
- Link Power & Halcon Litter Pickers
- Halcon Holiday Activity Day Attendees
- The Chill & Chat Group prepared the boards with a base coat in preparation for the art project to begin.
- Galliford Try contributed towards the cost of the plywood used for the hoarding art project.
- Galliford Try, Dancourt (subcontractor) and the Development Team have assisted Halcon Primary School in producing a 'Forest School' area on the schools premises, which was based on the design of a student of the school. Galliford Try and Dancourt have provided labour and materials and the Development Team has assisted in applications for funding for the project.
- The Development Team and Knightstone Housing hold community drop in sessions at 5 Moorland Road for members of the community who would like more information regarding the development or to answer any questions or complaints.
- Both Galliford Try and the Development Team regularly attend Halcon Multi Agency Group and Halcon One Team meetings to update on the projects progress.
- On behalf of the project team Barnardos have undertaken consultation with primary school aged children in the area regarding the type of equipment they would like to see in the new play area on site, which will be used to formulate the design of the LEAP.
- Galliford Try and subcontractors continue to strive to employ local labour where appropriate. See distance travelled to work below for August 2014:

- Less than 5 miles from home to site :7 subcontractors (4 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: 12 subcontractors

Training Opportunities:

- Galliford Try organised a Construction Industry Training Board (CITB) apprenticeship session held in the site office which was well attended.
- Galliford Try have invited apprentices of the DLO to gain on site experience on a regular basis during the project.

Finance:

• Valuations are paid monthly, and in line with the build programme and are on target with projected spend for this stage in the project.

Key Activities NEXT Period

Build Programme:

TDBC & KHA Site:

- Mains drainage on Road 2
- Plot drainage
- Utilities infrastructure
- Foundations of plots 4-7 and 43
- Substructure block work to plots 1-7
- Superstructure block/brick work to plots 16-30, 8-13, 14, 15 & 32, 33-36, 37 & 38 and 39 42.
- · Scaffolding across site
- Steel work across site
- Floor planks installed at plots 14, 15 & 32 and 16-30.

Community Liaison:

- Progress art hoarding project with the following groups:
- Family Focus
- Link Centre Volunteers
- YAP (Youth Group)
- Monday Night Youth Group
- Lane Estate Art Group

- Arrange an event in October which invites the various school and community groups involved in the project to see the artwork be displayed on the hoardings
- Galliford Try are setting up a web link so progress on site can be seen via the internet, this is due to 'go live' shortly.
- Community Drop in Session on 23rd October 2014, 2-4pm at 5 Moorland Road.
- Returning decants to the development will be offered a choice of kitchen colours and fittings during a selection meeting on the 10th October.
- An article to update tenants on the project will be published in the next issue of Tenants Talk magazine.

Training:

- Galliford Try are providing general work experience for a Halcon Resident put forward by the Halcon One Team who would particularly benefit from experiencing the work environment.
- Somerset College Apprenticeship Workshop to be arranged by Galliford Try.

Issues

- Additional asbestos was found on site during demolition
- A gas main was located on site when shown to be outside the development area on utility maps.

Both issued were successfully resolved without having a significant impact on the build programme. The additional costs associated with these issues were funded through the project contingency fund.

Footpath Closure

The footpath parallel to the development site has been closed and will remain closed for the duration of the project. This has had to be done to enable safe working space for ground works, scaffold and service connections for the development. Galliford Try have obtained the relevant permissions and approval from Somerset County Council and have implemented the Traffic Management Plan agreed to ensure safe access for pedestrians around the area.

• Tree Canopy's Adjacent to Site Boundary

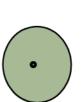
The canopies of trees adjacent to the site were preventing the scaffolding being erected due to their close proximity. Following discussions with the Landscape Support Officer the trees were pruned, so not to delay the build programme.

- 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		e A V4	Schem		dule	ion Sche	nmodat	Accon	
No.	ре		Comment	Owner		Ar	No. People	No. Beds	unit type	Plot No.
+	house house	2b4p 3b5p		KHA	Ft ² 969	M² 90	5	3	3B5P V1B	1
+	house	4b7p		KHA	1044	97	5	3	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	1b2p		KHA	969	90	5	3	3B5P V1B	7
	FOG	2b4p		KHA	850	79	4	2	2B4P B	8
_	4-1			KHA	926	86	5	3	3B5P V2	9
+	otal	11		KHA	1195	111	7	4	4B7P V2	10
	TDBC			KHA	850	79 79	4	2	2B4P A 2B4P A	11
No.		+-		KHA KHA	850 969	90	4 5	2	3B5P V1B	12 13
INO.	pe house	ւչ 2b4p		KHA	904	84	4	2	FOG V4	14
+	house	3b5p		KHA	904	84	4	2	FOG V4	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	2b3p		KHA	635	59	2	1	Elderly Flat	21
	FOS	1b2p		KHA	786	73	3	2	Elderly Flat	22
				KHA	635	59	2	1	Elderly Flat	23
	tal	T		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	786 635	73 59	3 2	1	Elderly Flat	27
-				KHA KHA	786	73	3	2	Elderly Flat Elderly Flat	28 29
				KHA	635	73 59	2	1	Elderly Flat	30
				KHA	958	89	4	2	FOG V3	31
				KHA	743	69	2	1	FOG V4	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	79	4	2	2B4P A	37
TE	TOTAL SI			TDBC	850	79	4	2	2B4P A	38
	IOTAL SI		DIS	TDBC	624	58	2	1	2B3P Flat	39
No.	ре		DIS	TDBC	624	58	2	1	2B3P Flat	40
	house	2b4p		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 2B4P B	43
+	house	5b8p 6b9p		TDBC TDBC	850 850	79 79	4 4	2	2B4P B 2B4P B	44 45
 +	house flat	овэр 1b2p		TDBC	969	90	5	3	3B5P V1B	46
 +	flat	2b3p		TDBC	969	90	5	3	3B5P V1B	47
_	FOG	1b2p		TDBC	969	90	5	3	3B5P V1A	48
+	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
				TDBC	764	71	3	2	FOG V2	52
		Total		TDBC	969	90	5	3	3B5P V1B	53
			DIS	TDBC	635	59	2	1	Elderly Flat	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 TDBC	635 786	59 73	3	1 2	Elderly Flat Elderly Flat	59 60
+				TDBC	635	73 59	2	1	Elderly Flat	61
+				TDBC	786	73	3	2	Elderly Flat	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	73	3	2	Elderly Flat	67
				TDBC	635	59	2	1	Elderly Flat	68
				TDBC	549	51	2	1	HUB Flat	69
-				TDBC TDBC	549 538	50 49	2	1	HUB Flat HUB Flat	70 71
+				TDBC	538	49	2	1	HUB Flat	72
+				TDBC	527	51	2	1	HUB Flat	73
				TDBC	549	50	2	1	HUB Flat	74
				TDBC	538	49	2	1	HUB Flat	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	99	5	3	3B5P V3	81
				TDBC	1701	158	8	5	5B8P	82
				TDBC	1195	111	7	4	4B7P V1	83
			Dia.	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
-			Play Land	TDBC TDBC	904 775	84 72	3	2	2B3P Flat FOG V1	88
-			Play Land	TDBC	775	72	3	2	FOG V1	89 90
-			Play Land	TDBC	969	90	5	3	3B5P V1A	91
			Play Land	TDBC	969	90	~		v IA	~ .

Existing Pedestrian routes maintained



Existing Tree



New Tree

Proposed levels +/- 150mm



Tree Removed

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