## Story Homes, Edgehill Park Phase 4, Planning Application No. 4/22/2332/OF1 - Submission Document Tracker 03/04/2023

Original 109 unit submission, Aug 22 Plan / Report reference	Amended 107 unit submission, April 2023 Plan / Report reference
Planning Application Form	
Planning Statement – August 22 Mindukke Mension Statement - August 33	
Affordable Housing Statement – August 22 Statement of Community Involvement – August 22	
Design and Access Statement (Design by Pod)	
Geophysical Survey Report (Matritude Surveys Ref MSNX1150A, January 2022). Archaeological geophysical survey area plan (Magnitude Surveys Ref MSNX1160 Preliminary	
Fierral	
CFA Archaeological Appraisal, Ref Y456/22 dated February 2022	CFA Archaeological Evaluation Report No. Y608/22 - Oct 22
Freed Minter redenistions, data (35 <sup>°°</sup> data (302).	CFA Archaeological Evaluation Report No. Y608/22 - Oct 22 Conners Mirms Drainage calculations - Fool Severage Dasien. 02/03/2023
Free Water calculations dated 25" July 2022. Surface Water calculations dated 25" July 2023.	Coopers Micro Drainaee calculations – Foul Severate Design, 02/03/2023 Coopers Micro Drainaee calculations - Storm Sever Design, 02/03/2023
Flood Rick Assessment Report (Concers report ref. 784358A dated 30 July 2023)	Flood Risk Assessment Report (Coopers report ref 7843FRA 20th March 2023)
Drainase Strategy, dowaing number 7843/5834 Ray F	Drainaee Strateav. drawing no. 7843/5K04 Rev K
	Proposed Earthworks, drawing no. 7843/SK05 Rev H
Proposed Hishway Longestions Sheet 3 of 2-drawing no-7845/5K02-3 Rev G	Strategy Levels, drawing no. 7843/SK09 Nev E Proposed Hishway Lonasections. Sheet 1 of 2. drawina no. 7843/SK03-1 Rev E
Promoted History Longestion: Sheet 3 of 2 devices no. 7843/8033 Beef	Proposed Hishway Longsections, Sheet 2 of 2, drawing no. 7843 / SK03-2 Rey D
Site Sections Sheet 3 of 2-drawing no. 7845/5838-3 Ray 6	Site Sections, drawing no. 7843/SK08 Rev G
Site Sections Short 2 of 2-drawing no-7845/5808-2 Ray D	Construction Management Plan, drawing no. 20095-90.9.CMP
	Flood Route Exceedance Plan, drawing no. 20005.30.9.00P
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	Surface Water Nanagement Plan Phase 1 drawing no. 0005300 SWMPP2 Rev B Surface Water Management Plan Phase 3 drawing no. 2005 S0.0.5 SWMPP2 Rev B Surface Water Management Plan (Sub Phase 4 - Plot Build). 20095.00.9.5WMPP3
	Surface Water Management Plan (Sub Phase 4 - Plot Build), 20095:00.9.5WMPP3 Silt Management Reporting Plan March 2023
	Hy-Tex Ultra Dewatering Bag details
	Construction Method Statement March 2023
Geo-environmental Appraisal (D Geo Report No. 4046-G-R024, dated December 2021).	
	Transport Assessment (i-Transport Ref JW/MS/ITM17460-001C, dated 28th February 2023)
Transport Assessment (i Transport Ref JW/ALL/ITA17460 0018, dated 4" July 2022)	
Residential Travel Plan (TPS, July 2022)	Residential Travel Plan (TPS, March 2023)
Preliminary Ecological Appraisal (Urban Green, January 2022) Biodiventity Net Gain Decign Stage Ascessment (Urban Green, June 2022)	Biodiversity Net Gain Design Stage Assessment (Urban Green, April 2023)
Endpointly Enhancement Management Data (1985) (1993)	Biodiversity Inter Gain Unign Stage Assessment (Urban Green, April 2023) Biodiversity Enhancement Management Plan (Urban Green, April 2023)
eDNA survey (Urban Green May 2022)	
Arboricultural Impact Assessment (Urban Green, August 2022, Rev 02) Landscape and Visual Appraisal (Urban Green, August 2022)	
	Landscape General Arrangement Plan. UG 1415 LAN GA DRW 01 P12
Landscape General Arrangement Plan, UG 1415 LAN GA. DRW 01 P06 Landscape Supporting Notes UG 1415 LAN LSN. DRW 01 P01	
Edit Landscope Plan Ehert 1 of 7, US_1415_LAN_SL_DRW_01.003	Soft Landscape Plan Sheet 1 of 7, UG_1415_LAN_SL_DRW_01 P09
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Alexander (A): Contents: Planning drawing number AMI-D-CON rev & Planning Layout 2	
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PL62/5 rev B; Planning Elevation 2/2 (Front) drawing number GPB-PL62/2 rev B; Planning	Planning Layout 3 (Corner) CPR-PLP3, Planning Elevation 3/1 (Corner) CPR-PLE3/1
(Front) deweng number CPR-PD2 rev A, Planney Stevation 3/2, Front) deweng examber CPR P663/5 rev B, Planning Blevation 3/2 (Front) deweing number CRR-P663/2 rev B, Planning Support 3 (comm) deweing number CRR-P645 rev A, Planning Blevation 3/5 (Front) deweing	
number CPR PLE3/2 rev B; Planning Elevation N (corner) drawing number CPR PLE3/4 rev Br	
Fulford M4 (3) & Contents: Planning drawing number FFD P CON rev 8, Planning Layout 1-	
departure member 550 20 01 could discourse Elevation 1/1 departure member 550 20 51/2 could a	
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Segment of the second s	Anyon, Flening Layout, GMI-PLY, Ranning Boustion JJ, GMI-PLIJ, GMI-PLIJ,     Anyon (JAMI) 1997-97, Ranning Boustion JJ, HIPR-TLIJ, Flening Boustion     C (1997-11),     Anyon (JAMI) 1997-97, Ranning Boustion JJ, HIPR-TLIJ, Flening     Boustion JJ, HIPR-TLIJ, Flering Lipsen (JAMI)     Analysis (JAMI) 1997-97, Ranning Boustion JJ, HIPR-TLIJ, Flering     Boustion JJ, Minney Lipsen (JAMI)     Analysis (JAMI)     Renny Lipsen (JAMI)     Analysis (JAMI)     Analysis (JAMI)     Analysis (JAMI)     Analysis (JAMI)     Analysis (JAMI)     Analysis     Analysis (JAMI)     Analysis     Ana
Experience of the second secon	Anyon, Flening Layout, GMI-PLY, Ranning Boustion JJ, GMI-PLIJ, GMI-PLIJ,     Anyon (JAMI) 1997-97, Ranning Boustion JJ, HIPR-TLIJ, Flening Boustion     C (1997-11),     Anyon (JAMI) 1997-97, Ranning Boustion JJ, HIPR-TLIJ, Flening     Boustion JJ, HIPR-TLIJ, Flering Lipsen (JAMI)     Analysis (JAMI) 1997-97, Ranning Boustion JJ, HIPR-TLIJ, Flering     Boustion JJ, Minney Lipsen (JAMI)     Analysis (JAMI)     Renny Lipsen (JAMI)     Analysis (JAMI)     Analysis (JAMI)     Analysis (JAMI)     Analysis (JAMI)     Analysis (JAMI)     Analysis     Analysis (JAMI)     Analysis     Ana
Segment of the second s	Anyon, Flening Layout, GMI-PLY, Ranning Boustion JJ, GMI-PLIJ, GMI-PLIJ,     Anyon (JAMI) 1997-97, Ranning Boustion JJ, HIPR-TLIJ, Flening Boustion     C (1997-11),     Anyon (JAMI) 1997-97, Ranning Boustion JJ, HIPR-TLIJ, Flening     Boustion JJ, HIPR-TLIJ, Flering Lipsen (JAMI)     Analysis (JAMI) 1997-97, Ranning Boustion JJ, HIPR-TLIJ, Flering     Boustion JJ, Minney Lipsen (JAMI)     Analysis (JAMI)     Renny Lipsen (JAMI)     Analysis (JAMI)     Analysis (JAMI)     Analysis (JAMI)     Analysis (JAMI)     Analysis (JAMI)     Analysis     Analysis (JAMI)     Analysis     Ana
Segment of the second s	Anyon, Flening Layout, GMI-PLY, Ranning Boustion JJ, GMI-PLIJ, GMI-PLIJ,     Anyon (JAMI) 1997-97, Ranning Boustion JJ, HIPR-TLIJ, Flening Boustion     C (1997-11),     Anyon (JAMI) 1997-97, Ranning Boustion JJ, HIPR-TLIJ, Flening     Boustion JJ, HIPR-TLIJ, Flering Lipsen (JAMI)     Analysis (JAMI) 1997-97, Ranning Boustion JJ, HIPR-TLIJ, Flering     Boustion JJ, Minney Lipsen (JAMI)     Analysis (JAMI)     Renny Lipsen (JAMI)     Analysis (JAMI)     Analysis (JAMI)     Analysis (JAMI)     Analysis (JAMI)     Analysis (JAMI)     Analysis     Analysis (JAMI)     Analysis     Ana
Segment of the second s	Graphs, Fleening Layned GBR PAY, Fleening Browties 12, GBR PALIJ, GBR PALIJ,     Fleening Layned GBR PAY, Fleening Browties 12, GBR PALIJ, CHRVIDG Browties     Graph PALIJ,     Fleening Layned GBR PAY, Fleening Browties 12, GBR PALIJ, Fleening     Browties 12, GBR PAY,     Fleening Layned RAW,     Starter RAW,     Start

