

HAMPTON PARK, TODDINGTON LANE, LITTLEHAMPTON

West of Wetlands Area – List of Drawings

Phase 1

Civils Drawings– Glanville Consulting Engineers

(Parcel A1 - Planning reference LU/347/14/RES)

- CV8150558/100 RevC2 – Engineering Layout (1 of 3)
- CV8150558/101 RevC3 – Engineering Layout (2 of 3)
- CV8150558/102 RevC2 – Engineering Layout (1 of 3)
- CV8150558/103 RevC2 – Drainage Layout (1 of 3)
- CV8150558/104 RevC2 – Drainage Layout (2 of 3)
- CV8150558/105 RevC2 – Drainage Layout (3 of 3)
- CV8150558/112 RevC1 – Drainage Construction Details (1 of 2)
- CV8150558/113 RevC1 – Drainage Construction Details (2 of 2)

Civils & Drainage Drawings– Mayer Brown Ltd

(Internal Distribution Road – IDR)

- A/PHLITTLE.2/IDR-111 Rev C1 – S38 Highway Works Construction Treatment Drawing
- A/PHLITTLE.2/IDR-112 Rev C1 – S38 Highway Works Drainage and Ducting Drawing

Civils & Drainage Drawings– Mayer Brown Ltd

(Toddington Lane S278 works)

- A/PHLITTLE.2/112 Rev U – S278 Highway Works Drainage and Ducting Drawing

Planning reference LU/79/16/DOC & LU/96/16/DOC (Bovis Site)

(Parcels B3 & B5)

Civils & Drainage Drawings– Bovis Homes Ltd

- LITL-502/1 RevD – Engineering Layout, Sheet 1
- LITL-502/2 RevD – Engineering Layout, Sheet 2
- LITL-502/3 RevH – Engineering Layout, Sheet 3
- LITL-503/1 RevC – Road & Sewer Sections, Sheet 1
- LITL-503/2 RevC – Road & Sewer Sections, Sheet 2
- LITL-503/3 RevC – Road & Sewer Sections, Sheet 3
- LITL-504 – Typical Road Details
- LITL-505 – Typical Sewer Details
- LITL-506 – Private Drive Details, plots 6 to 117

Civils Drawings– Glanville Consulting Engineers

- CV8140927/611 RevP2 – B3/B5 Access Road Construction Plan
- CV8140927/612 RevP2 – B3/B5 Access Road Drainage Plan

- CV8140927/613 – B3/B5 Access Road Highway Construction Details

Phase 2 Application: Planning reference LU/121/17/RES

(Parcel C1, Partial C2, Partial B2 & Partial B4)

Estate Road & Infrastructure – Mayer Brown Ltd

- A/PHLITTLE-INT.1/110-1 RevC2 – General arrangement Drawings (1 of 2)
- A/PHLITTLE-INT.1/110-2 RevC2 – General arrangement Drawings (2 of 2)
- A/PHLITTLE-INT.1/111-1 RevC2 – Construction Treatments Drawings (1 of 2)
- A/PHLITTLE-INT.1/111-2 RevC2 – Construction Treatments Drawings (2 of 2)
- A/PHLITTLE-INT.1/112-1 RevC3 – Drainage General Arrangement (1 of 2)
- A/PHLITTLE-INT.1/112-2 RevC3 – Drainage General Arrangement (2 of 2)
- A/PHLITTLE-INT.2/MB/C/01 RevC3 – Adopted & Non Adopted Roads Construction Details
- A/PHLITTLE-INT.2/MB/F/02 RevC2 – Permeable Sub-Base Road Construction Details
- A/PHLITTLE-INT.2/MB/F/03 RevC1 – Filter Trench Construction Detail

Plot Area Civil Design – MJA Consulting Engineers

- 5691:01 Rev B – Drainage Layout (Sheet 1)
- 5691:02 Rev B – Drainage Layout (Sheet 2)
- 5691:03 Rev E – Levels Plan (Sheet 1)
- 5691:04 Rev C – Levels Plan (Sheet 2)
- 5691:05 Rev A – Drainage, Area in Abeyance
- 5691:06 Rev A – Levels, Area in Abeyance
- 5691:20 Rev A – Construction Details (Sheet 1) – Hard Standing Areas
- 5691:21 1st Issue – Construction Details (Sheet 2), Private Drainage 1
- 5691:22 1st Issue – Construction Details (Sheet 3), Private Drainage 2
- 5691:40 1st Issue – External Works (Sheet 1)
- 5691:41 1st Issue – External Works (Sheet 2)

Lyminster By Pass, Planning reference LU/278/17/RES

(Northern Roundabout)

Civils & Drainage Drawing – Mayer Brown Ltd

- PHLI-MB-S278-GF-DR-D-312 RevP8 – Proposed S38/S278 Highway Works Southern Bypass Roundabout, Drainage and Ducting Drawing