No.	Phases	Title	Ref
8	All Phases	Proposed Volumes – Southern Ditches	22236/1-207
		Phase 1B (Phase 2) Drainage Layout Sheet 2	22659/1B-202B
		Phase 1B (Phase 2) Drainage Layout Sheet 3	22659/1B-203B
		Phase 1B (Phase 2) Drainage Layout Sheet 5	22659/1B-205B
		Phase 1B (Phase 2) Drainage Layout Sheet 6	22659/1B-206B
		Phase 1B Schedule of Adoptable Foul Manholes	22659/1B-221B
		Phase 1B Schedule of Adoptable Storm Manholes	22659/1B-231B
		Phase 1B Drainage Construction Details Sheet 1	22659/1B-901
		Phase 1B Drainage Construction Details Sheet 2	22659/1B-902
		Drainage Layout Phase 1 Sheet 1	22659/201B
		Drainage Layout Phase 1 Sheet 4	22659/204B
		Drainage Layout Phase 1 Sheet 5	22659/205B
		Adoptable Foul Drainage	22659/221A
		Adoptable Storm Manholes	22659/231A
		Foul Inspection Chamber Schedule	22659/251
		Foul Inspection Chamber Schedule	22659/259
		Storm Inspection Schedule	22659/271
		Construction Details Sheet 1	22659/290
		Construction Details Sheet 2	22659/291
		Flood Risk Assessment Appendices	
		Flood Risk Assessment Addendum	
		Surface Water Quality Design and Treatment Summary v 1.2	
9	All Phases	Existing Ditch Volumes	22236/1-205
		Construction Phasing Plans	22236/101-108
		Sequencing of Water Course Works	
10	All Phases	Proposed Ditch Volumes	22236/1-207
		Flood Risk Appendices	
		Flood Risk Assessment Addendum	
		Surface Water Quality Design and Treatment Summary v1.2	

11	All Phases (other than any works associated with the A27 or roundabout)	Southern Water Plan of Public Water Apparatus 1	MS002648 CD01B
		Southern Water Plan of Public Water Apparatus 2	MS002648 CD02C
		Southern Water Plan of Public Water Apparatus 2	MS002648 CD03
		Letter from Southern Water in Relation to A27 works	SWS-SUSSEX-GE-1119
12	Site Preparation (All Phases)	Ecology Partnership CEMP	
		Adenstar CEMP	
	Construction of Residential Phases 1 and 2	CALA CEMP	
13	All Phases	Residential Phase 1 Levels Sheet 1	22659/301C
		Residential Phase 1 Levels Sheet 2	22659/302B
		Residential Phase 1 Levels Sheet 4	22659/304B
		Residential Phase 1 Levels Sheet 5	22659/305B
		Residential Phase 2 Levels Sheet 2	22659/1B-102
		Residential Phase 2 Levels Sheet 3	22659/1B-103
		Residential Phase 2 Levels Sheet 5	22659/1B-105
		Residential Phase 2 Levels Sheet 6	22659/1B-106
		Existing Levels Sheet 1	22236/1-005C
		Existing Levels Sheet 2	22236/1-006C
		Proposed Levels Following Site Preparation Works	22236/1-100E
		Proposed Levels Following Completion	22236/1-101E
14	Residential Phase 1 and 2	EMMP for Residential Phase 1 and 2	
	Country Park	EMMP for Country Park	
	Pumping Station and Drainage	EMMP for Pumping Station and Drainage Works	
15	All Phases	Tidal Wall Mitigation Scheme	
16	Site Preparation (All Phases)	Ecology Partnership CEMP	
		Adenstar CEMP	
	Construction of Residential Phases 1 and 2	CALA CEMP	
17	All Phases	Water Course Buffer Zone Sheet 1	22236/1-231D
		Water Course Buffer Zone Sheet 2	22236/1-232D
		Water Course Buffer Zone Sheet 3	22236/1-233D
		Country Park Planting Plan 1	HED-1172-LA-006
		Country Park Planting Plan 2	HED-1172-LA-007
		Country Park Sections 1	HED-1172-LA-200

		Country Park Sections 2	HED-1172-LA-201
		Country Park Sections 3	HED-1172-LA-202
		Country Park Sections 4	HED-1172-LA-203
		Country Park Sections 5	HED-1172-LA-204
		Landscape Specification	HED-1172-LA-901
		Landscape Maintenance	HED-1172-LA-902
		Tree Planting Schedule	HED-1172-LA-904
		Guardrail Detail	HED-1172-LA-500
		Watercourse and Flood Defence Bund Management Plan v1.4	
18	All Phases	Watercourse and Flood Defence Bund Management Plan v1.4	
19	All Phases	Proposed Ditch Volumes	22236/1-207
		General Arrangement of Culvert 3	22236/6-260E
		General Arrangement of Culvert 4	22236/6-261D
		General Arrangement of Culvert 5	22236/6-262C
		General Arrangement of Culvert 6	22236/6-264D
		General Arrangement of Culvert 1	22236/1-251C
		General Arrangement of Culvert 2	22236/1-252D
		General Arrangement of A27 Drainage Headwall 5-1	22236/1-253C
		General Arrangement of A27 Drainage Headwall 6-1	22236/1-254D
		General Arrangement of Culvert 8 Sheet 1	22236/1-255C
		General Arrangement of Culvert 8 Sheet 2	22236/1-256D
		General Arrangement of Culvert 9	22236/1-257C
		Culvert 1 Design Calculations	
		Culvert 2 Design Calculations	
		Culvert 5 Design Calculations	
		Culvert 6 Design Calculations	
		Culvert 8 Design Calculations	
		Culvert 9 Design Calculations	
		Installation Specifications for Box Culvert	
		Typical Culvert Joint Detail	
		Specification for Starcon Universal Lifted	
21	Residential Phase 1 Surfacing	Phase 1 Surface Finishes Sheet 1	22659/401B

		Phase 1 Surface Finishes Sheet 2	22659/402B
		Phase 1 Surface Finishes Sheet 3	22659/404B
		Phase 1 Surface Finishes Sheet 4	22659/405B
		Construction Details 1	22659/911B
		Construction Details 2	22659/912B
		S.38 and S.278 Works Excluded from Discharge	22236/2800D
	Residential Phase 2 Surfacing	Phase 2 Surface Finishes Sheet 2	22659/1B-402B
		Phase 2 Surface Finishes Sheet 3	22659/1B-403B
		Phase 2 Surface Finishes Sheet 5	22659/1B-405B
		Phase 2 Surface Finishes Sheet 6	22659/1B-406B
		S.38 and S.278 Works Excluded from Discharge	22236/2800D
24	All Phase Archaeological Investigation	Archaeological Watching Brief	
		Archaeological Mitigation Strategy	
	Daniel's Barn (c) and Shoreham Airport Pillboxes (d)	Historic Record for Daniel's Barn and Shoreham Airport Pillboxes	
	Blister Hangar (b), Pillboc (e) and Field gun emplacement (f)	Historic Record for Blister Hangar and Shoreham Airport Pillboxes	

Notes – 24th March

1. Condition 8 – Surface Water Drainage Detailed Design and Water Quality Treatment Summary updated to v1.2. (main points – 9 minutes of retention, revised treatment area layouts) together with the Lancing Ditches and Residential Areas Tidal Influenced Model data

2. Condition 9 – Updated Stage plans drawings 1-271 to 1-279 and 1-291 to 1-299 included with volumes available for each stage noted between 1.2m AOD and 2m ADO and between 0.65m AOD and 1.2m AOD as requested.

3. Condition 10 - Surface Water Drainage Detailed Design and Water Quality Treatment Summary updated to v1.2. (main points – 9 minutes of retention, revised treatment area layouts)

4. Condition 17 – Buffer Zone drawings updated to highlight top of bank and add to key, Watercourse and Flood Defence Bund Management Plan v1.4 added and HED Strategy and Specification for Landscape Maintenance updated to reference Watercourse and Flood Defence Bund Management Plan

5. Condition 18 – Watercourse and Flood Defence Bund Management Plan v1.4. This includes new section on Structure and Treatment Area Records and Observations

6. Condition 19 – Updated Sedge Bed Drawing together with the Watercourse and Flood Defence Bund Management Plan v1.4 and Surface Water Drainage Detailed Design and Water Quality Treatment Summary v1.2