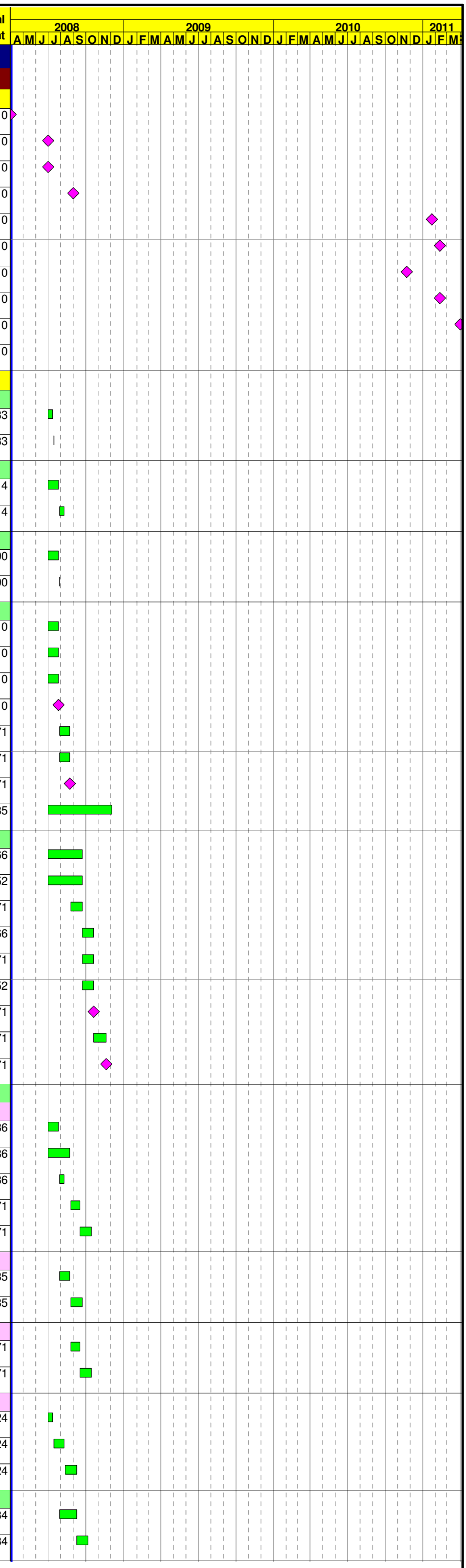
Appendix N Phase 2 - Detailed Design and Construction Programme

Activity ID	Activity Description	Orig Dur	Early Start	Early Finish	Cal ID	Total Float
WEYMOUTH RELIEF ROAD						
PHASE 2 - DETAILED DESIGN & CONSTRUCTION						
KEY DATES - PHASE 2						
2KD 005	SOS Decision	0		31MAR08*	1	0
2KD 010	Notice to Proceed to Construction	0	30JUN08		1	0
2KD 020	Commencement of Phase 2	0	30JUN08		1	0
2KD 025	Commencement of Construction	0	01SEP08		1	0
2KD 030	Completion of Construction	0		21JAN11*	1	0
2KD 080	Road Opens	0		11FEB11*	1	0
2KD 035	Completion of Construction - Lodmoor Park & Ride	0		23NOV10*	1	0
2KD 070	Completion of Main Construction (Phase 2 -Sec 1)	0		11FEB11*	1	0
2KD 090	Completion of L/Scape Planting (Phase 2-Sec 2)	0		31MAR11*	1	0
2KD 100	Completion of L/Scape After Care (Phase2 -Sec 3)	0		09FEB16	1	0
DETAILED DESIGN						
Update Project Directory						
2D GM010	Update Project Directry	10	30JUN08	11JUL08	1	33
2D GM020	Issue Project Directory	1	14JUL08	14JUL08	1	33
Programme of Works						
2D GM040	Revision & Submission of Accepted Programme	20	30JUN08	25JUL08	1	14
2D GM050	Approval of Revised Programme	10	28JUL08	08AUG08	1	14
Update Design Quality Plan						
2D QP010	Update Design Quality Plan	20	30JUN08	25JUL08	1	90
2D QP020	Submit Updated Design Qualtiy Plan	1	28JUL08	28JUL08	1	90
Detailed Design for Highways						
2D DL020	Horizontal	20	30JUN08	25JUL08	1	0
2D DL030	Vertical	20	30JUN08	25JUL08	1	0
2D DL040	Offsets	20	30JUN08	25JUL08	1	0
2D DL050	Submit Higway Design submission for approval	0		25JUL08	1	0
2D DL060	Highway Design Approval	20	28JUL08	22AUG08	1	71
2D SR010	Design of Side Roads	20	28JUL08	22AUG08	1	71
2D DL080	Initial Highway Layouts Complete	0		22AUG08	1	71
2D DL070	Prepare Highways Construction Drawings	110*	30JUN08	01DEC08	1	85
Geotechnical & Earthworks Design						
2D GT010	Geotechnical Report	60	30JUN08	22SEP08	1	66
2D GT030	Lodmoor Park & Ride Design	60	30JUN08	22SEP08	1	152
2D EW010	Design for Earthworks	20	26AUG08	22SEP08	1	71
2D GT015	Earthworks Design Report/ Stabilisation Report	20	23SEP08	20OCT08	1	66
2D GT020	Specifications and Appendicies	20	23SEP08	20OCT08	1	71
2D GT040	Lodmoor Park & Ride Approvals	20	23SEP08	20OCT08	1	152
2D GT035	Submit Earthworks Design for Approval	0		20OCT08	1	71
2D GT045	Earthworks Design Approval	20	21OCT08	17NOV08	1	71
2D GT065	Earthworks Design Complete	0		17NOV08	1	71
Environmental Design						
Environmental Master Plan						
2D ED010	Environmental Data Review Report	20	30JUN08	25JUL08	1	86
2D ED020	Environmetnal Mitigation Measures	40	30JUN08	22AUG08	1	86
2D VD020	Contamination	10	28JUL08	08AUG08	1	86
2D EM010	Prepare & Submit Environmental Master Plan	15	26AUG08	15SEP08	1	71
2D EM020	Approval of Environmetal Master Plan	20	16SEP08	13OCT08	1	71
Landscape Design						
2D LD020	Prepare & Submit Landscape Design	20	28JUL08	22AUG08	1	135
2D LD030	Approval of Landscape Design	20	26AUG08	22SEP08	1	135
Ecological Design						
2D EC010	Preapre & Submit Ecological Design	15	26AUG08	15SEP08	1	71
2D EC020	Approval of Ecological Design	20	16SEP08	13OCT08	1	71
Archeological Design						
2D AD010	Prepare Archeological Proposals	10	30JUN08	11JUL08	1	24
2D AD030	Archaeology Design	20	14JUL08	08AUG08	1	24
2D AD040	Approval of Archeological Design	20	11AUG08	08SEP08	1	24
Drainage Design						
2D DU010	Design Drainage and Service Ducts	30	28JUL08	08SEP08	1	34
2D DU020	Approval of Drainage & Service Ducts Design	20	09SEP08	06OCT08	1	34



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SKANSKA CIVIL ENGINEERING
WEYMOUTH RELIEF ROAD

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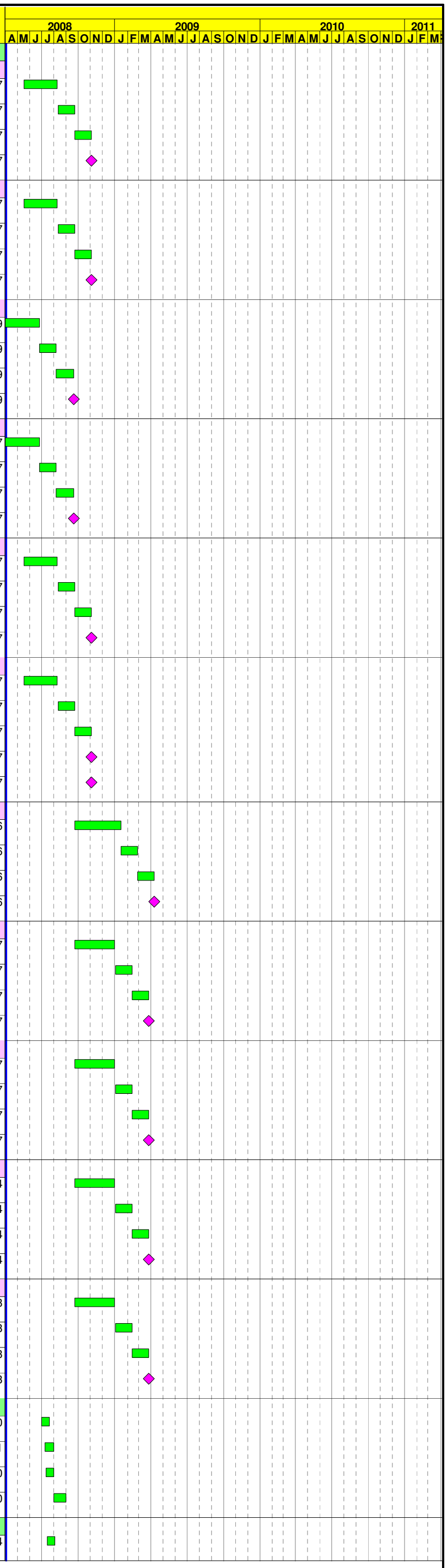
Activity ID	Activity Description	Orig Dur	Early Start	Early Finish	Cal ID	Total Float
Structures Design						
Two Mile Underpass						
2D SD020	Prepare & Submit Design for Two Mile Underpass	60	16MAY08	08AUG08	1	17
2D SD130	Independent Cat 2 Check - Two Mile Underpass	30	11AUG08	22SEP08	1	17
2D SD140	Approval for Two Mile Underpass Design	30	23SEP08	03NOV08	1	17
2D SD150	Design Issued for Construction - Two Mile Upass	0		03NOV08	1	17
Bincombe Lane Underbridge						
2D SD030	Prepare & Submit Design for Bincombe Brdg	60	16MAY08	08AUG08	1	17
2D SD160	Independent Cat 2 Check - Bincombe Bridge	30	11AUG08	22SEP08	1	17
2D SD170	Approval for Bincombe Bridge Design	30	23SEP08	03NOV08	1	17
2D SD180	Design Issued for Construction - Bincombe Bridge	0		03NOV08	1	17
Littlemoor Under Bridge						
2D SD050	Prepare & Submit Design for Littlemoor Rd Bridge	60	01APR08	25JUN08	1	49
2D SD190	Independent Cat 2 Check Littlemoor Rd Bridge	30	26JUN08	06AUG08	1	49
2D SD200	Approval for Littlemoor Bridge Design	30	07AUG08	18SEP08	1	49
2D SD220	Design Issued for Construction - L'moor Bridge	0		18SEP08	1	49
Retaining Walls						
2D SD060	Prepare & Submit Design for Retaining Walls	60	01APR08	25JUN08	1	117
2D SD210	Independent Cat 2 Check for Retained Walls	30	26JUN08	06AUG08	1	117
2D SD240	Approval for Retaining Walls Design	30	07AUG08	18SEP08	1	117
2D SD250	Design Issued for Construction - Retaining Walls	0		18SEP08	1	117
Ridgeway Accom. Bridge						
2D SD110	Prepare & Submit Design for Ridgeway Overbridge	60	16MAY08	08AUG08	1	17
2D SD230	Independent Cat 2 Check for Ridgeway Accom. Brid	30	11AUG08	22SEP08	1	17
2D SD270	Approval for Ridgeway Accom. Bridge	30	23SEP08	03NOV08	1	17
2D SD280	Design Issued for Construction - Ridgeway Bridge	0		03NOV08	1	17
Miscellaneous Structures						
2D SD040	Prepare & Submit Design for Misc. Structures	60	16MAY08	08AUG08	1	17
2D SD260	Independent Cat 2 Check for Misc. Structures	30	11AUG08	22SEP08	1	17
2D SD300	Approval for Miscellanous Structures	30	23SEP08	03NOV08	1	17
2D SD310	Design Issued for Construction - Misc. Strucs	0		03NOV08	1	17
2D SD320	Completion of Design for Structures LOT 1	0		03NOV08	1	17
Manor Railway Bridge						
2D SD070	Prepare & Submit Design for Manor Railway Bridge	80	23SEP08	15JAN09	1	116
2D SD290	Independent Cat 3 Check for Manor Railway Bridge	30	16JAN09	26FEB09	1	116
2D SD330	Approval for Manor Railway Bridge	30	27FEB09	09APR09	1	116
2D SD340	Design Issued for Construction - Manor Rail Br	0		09APR09	1	116
Lorton Lane Accom.Bridge						
2D SD080	Prepare & Submit Design Lorton Lane Acco. Bridge	70	23SEP08	31DEC08	1	17
2D SD410	Independent Cat 2 Check for Lorton Lane Bridge	30	02JAN09	12FEB09	1	17
2D SD350	Approval for Lorton Lane Accommodation Bridge	30	13FEB09	26MAR09	1	17
2D SD360	Design Issued for Construction - L'lane Aco. Br	0		26MAR09	1	17
Southdwon Accom. Bridge						
2D SD090	Prepare & Submit Design Southdown Acco. Bridge	70	23SEP08	31DEC08	1	107
2D SD440	Independent Cat 2 Check for Southdown Bridge	30	02JAN09	12FEB09	1	107
2D SD370	Approval for Southdown Accomodation Bridge	30	13FEB09	26MAR09	1	107
2D SD380	Design Issued for Construction - S'down Acc. Br	0		26MAR09	1	107
Chapel lane Bridge						
2D SD100	Prepare & Submit Design Chapel Ln Acco. Bridge	70	23SEP08	31DEC08	1	24
2D SD450	Independent Cat 2 Check for Chapel Lane Bridge	30	02JAN09	12FEB09	1	24
2D SD390	Approval for Chapel Lane Bridge	30	13FEB09	26MAR09	1	24
2D SD400	Design Issued for Construction -Chapel Lane Brdg	0		26MAR09	1	24
Manor Subway						
2D SD120	Prepare & Submit Design for Manor Subway	70	23SEP08	31DEC08	1	153
2D SD460	Independent Cat 2 Check for Manor Subway	30	02JAN09	12FEB09	1	153
2D SD420	Approval for Manor Subway	30	13FEB09	26MAR09	1	153
2D SD430	Design Issued for Construction - Manor Subway	0		26MAR09	1	153
Fencing & Accommodation Works Design						
2D DL010	NMU Context Report	15	30JUN08	18JUL08	1	0
2D AW010	Design for Accommodation works	15	10JUL08	30JUL08	1	1
2D NB010	Design for Fencing & Noise Barriers	15	11JUL08	31JUL08	1	0
2D AW020	Approval of Fencing & Accom. Works	20	01AUG08	29AUG08	1	0
Site Clearance Design						
2D SC010	Design for Site Clearance	15	14JUL08	01AUG08	1	4



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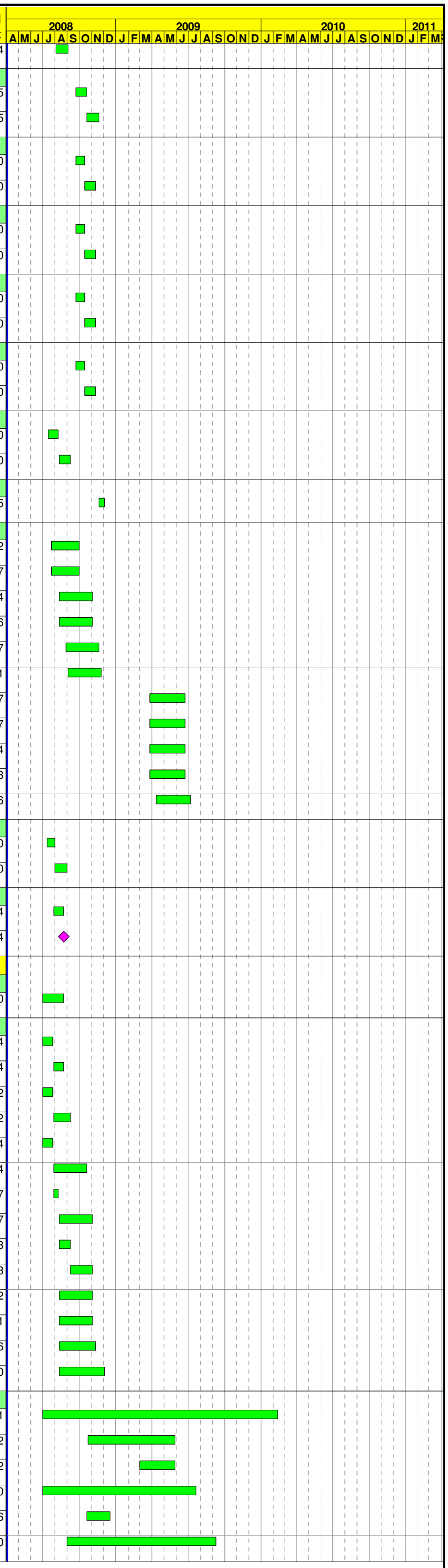
2D SC020	Approval of Site Clearance Design	20	04AUG08	01SEP08	1	4
Pavement Design						
2D PV010	Design for Road Pavement	20	23SEP08	20OCT08	1	85
2D PV020	Approval of Road Pavement Design	20	21OCT08	17NOV08	1	85
Kerb,Footways & Other Paved Areas Design						
2D KB010	Design for Kerbs, F/ways,C/ways,B/ways etc	15	23SEP08	13OCT08	1	90
2D KB020	Approval of Kerbs,F/ways&other Paved area Design	20	14OCT08	10NOV08	1	90
Traffic Signs & Road Markings Design						
2D TS010	Design of Traffic Signs & Road Marking Design	15	23SEP08	13OCT08	1	90
2D TS020	Approval of Traffic Signs & Road Marking Design	20	14OCT08	10NOV08	1	90
Road Lighting Design						
2D RL010	Design for Road Lighting	15	23SEP08	13OCT08	1	90
2D RL020	Approval of Road Lighting	20	14OCT08	10NOV08	1	90
Road Restraint Systems Design						
2D RS010	Design for Road Restraint Systems	15	23SEP08	13OCT08	1	90
2D RS020	Approval of Road Restraint Systems	20	14OCT08	10NOV08	1	90
Statutory Authorites Works Design						
2D ST010	Design of Statutory Authorities Works	20	14JUL08	08AUG08	1	30
2D ST020	Approval of Statutory Authorities Works Design	20	11AUG08	08SEP08	1	30
Stage 2 Road Safety Audit						
2D SA010	Safety Audit Stage 2	10	18NOV08	01DEC08	1	85
Temporary Works Design						
2D SD195	Temp. Works Design & Approvals-Littlemoor Brdg	50	22JUL08	30SEP08	1	62
2D SD205	Temp. Works Design & Approvals - Retn. walls	50	22JUL08	30SEP08	1	117
2D SD215	Temp. Works Design & Approvals - Ridgeway Brdg	60	11AUG08	03NOV08	1	124
2D SD225	Temp. Works Design & Approvals - Misc. Struc	60	11AUG08	03NOV08	1	76
2D SD165	Temp. Works Design & Approvals - 2 Mile U'pass	60	27AUG08	18NOV08	1	27
2D SD185	Temp. Works Design & Approvals- Bincombe Brdg	60	02SEP08	24NOV08	1	41
2D SD235	Temp. Works Design & Approvals-Lorton Lane Brdg	60	27MAR09	24JUN09	1	17
2D SD245	Temp. Works Design & Approvals-South Down Brdg	60	27MAR09	24JUN09	1	107
2D SD255	Temp. Works Design & Approvals-Chapel Lane Brdg	60	27MAR09	24JUN09	1	24
2D SD265	Temp. Works Design & Approvals -Manor Subway	60	27MAR09	24JUN09	1	153
2D SD175	Temp. Works Design & Approvals-Manor Bridge	60	14APR09	08JUL09	1	116
Construction Env. Management Plan (CEMP)						
2D MP020	Prepare Phase 2 CEMP	15	11JUL08	31JUL08	1	0
2D MP030	Approval of CEMP	20	01AUG08	29AUG08	1	0
Health & Safety Management Plan						
2D HS010	Update/Revise Health & Safety Mgmt Plan	20	28JUL08	22AUG08	1	4
2D HS020	Submit Health and Safety Mgm Plan	0		22AUG08	1	4
PRELIMINARIES						
Site Set Up						
2P1 SS010	Set up Site Offices	40	30JUN08	22AUG08	1	0
Consents & Notices						
2P2 SN065	Prepare Section 61 Consent(Const. Noise)	20	30JUN08	25JUL08	1	4
2P2 SN070	Approval for Section 61 Consent (Constrn Noise)	20	28JUL08	22AUG08	1	4
2P2 SN055	Prepare DEFRA/English Nature Licences(if Reqd)	20	30JUN08	25JUL08	1	162
2P2 SN060	Approval -DEFRA/English Nature Licences(if Reqd)	30	28JUL08	08SEP08	1	162
2P2 SN025	Prepare Land Drainage Consents	20	30JUN08	25JUL08	1	4
2P2 SN030	Approval - Land Drainage Consents	60	28JUL08	20OCT08	1	4
2P2 SN045	Prepare Dishcarge Consent for Park & Ride	10	28JUL08	08AUG08	1	157
2P2 SN050	Approval of Dishcarge Consent for Park & Ride	60	11AUG08	03NOV08	1	157
2P2 SN035	Prepare Plng. Consent - Park&Ride Facility Bldg	20	11AUG08	08SEP08	1	243
2P2 SN040	Approval of Plng Consent Park&Ride Facility Bldg	40	09SEP08	03NOV08	1	243
2P2 SN115	Statutory Noitces period for Elec. Diversions	60	11AUG08	03NOV08	1	82
2P2 SN120	Statutory Noitces period for Water Diversions	60	11AUG08	03NOV08	1	81
2P2 SN090	Statutory Noitces period for BT Line	65	11AUG08	10NOV08	1	56
2P2 SN015	Statutory Noitces period for Gas Diversions	80	11AUG08	01DEC08	1	30
Network Rail Interface						
2P2 SN095	NR Interface for Works at Manor Rail Bridge	412*	30JUN08	10FEB10	1	151
2P2 SN020	NR Approval for Design&Possesions - Manor Bridge	150	22OCT08	28MAY09	1	142
2P2 SN110	NR Approval-Method for Manor Railway Bridge Wrks	60	02MAR09	28MAY09	1	142
2P2 SN085	NR Interface for Works at Bincombe Tunnel	268*	30JUN08	20JUL09	1	0
2P2 SN100	NR Approval of Mehtod for Bincombe Tunnel works	40	21OCT08	15DEC08	1	66
2P2 SN080	NR Interface for Works at 2 Mile Coppice Area	260*	01SEP08	09SEP09	1	0



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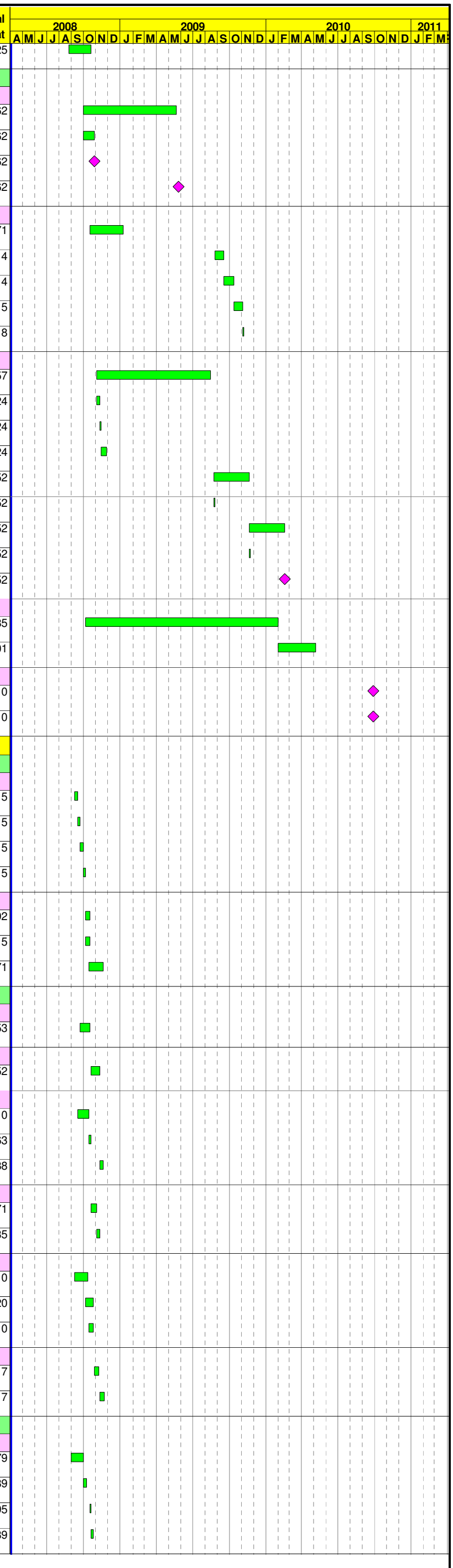
Activity ID	Activity Description	Orig Dur	Early Start	Early Finish	Cal ID	Total Float
2P2 SN105	NR Approval- Method for 2 Mile Coppice Area wrks	40	26AUG08	20OCT08	1	125
Traffic Safety & Management						
Littlemoor Bridge						
2D1 TM035	Traffic Management - Littlemoor Bridge	162*	01OCT08	22MAY09	1	62
2D1 TM010	Const. Temp Diversion & R.wall at L'moor Bridge	20	01OCT08	28OCT08	1	62
2D1 TM020	Divert L'moor Rd traffic onto Temp.Divesion	0	29OCT08		1	62
2D1 TM030	Divert Traffic on to the Littlemoor Bridge	0	26MAY09		1	62
Manor Roundabout Alteration						
2C1 TM010	Traffic Management at Manor R'about Phase 1	84*	17OCT08	08JAN09	3	371
2C1 TM015	Traffic Management at Manor R'about Phase 2	22*	27AUG09	17SEP09	3	314
2C1 TM020	Traffic Management at Manor R'about Phase 3	26*	18SEP09	13OCT09	3	314
2C1 TM025	Traffic Management at Manor R'about Phase 4	22*	14OCT09	04NOV09	3	315
2C1 TM030	Remove Traffic Management - Manor R'about	1	05NOV09	05NOV09	1	218
Ridgeway Bridge						
2E6NTM010	Ridgeway Traffic Management Phase 1	197*	04NOV08	14AUG09	1	157
2E6NTM005	Construct Duct Crossings at Ch:6500	5	04NOV08	10NOV08	1	124
2E6NTM120	Reduce A345 to 2 Lanes from Ch:6300 to 6650	2	11NOV08	12NOV08	1	124
2E6NTM130	Install Safety Barries on A345 (Ch:6300 to 6500)	10	13NOV08	26NOV08	1	124
2E6NTM040	Ridgeway Traffic Management Phase 2	63*	24AUG09	19NOV09	1	152
2E6NTM050	Install single lane traff A354 - 6600to8000(LHS)	3	24AUG09	27AUG09	1	152
2E6NTM060	Ridgeway - Traffic Management Phase 3	63*	20NOV09	18FEB10	1	152
2E6NTM070	Install single lane traff A354 - 6600to8000(RHS)	3	20NOV09	24NOV09	1	152
2E6NTM080	Traffic on 2 Lanes on A345	0	19FEB10		1	152
Littlemoor Road Improvement						
2G1 TM001	Littlemoor Road - Traffic Management Phase 1	336*	06OCT08	01FEB10	1	85
2G1 TM002	Littlemoor Road - Traffic Management Phase2	64*	02FEB10	05MAY10	1	101
Modification of A345 (Hairpin to Ch:6600)						
2E5NTM065	Completion Ch: 6300 to Littlemoor R'about	0		27SEP10	1	0
2E5NTM045	Open Traffic on WRR(North)&Close A345 Hairpin up	0	28SEP10		1	0
CONSTRUCTION OF MAIN WORKS						
ARCHEOLOGICAL & ECOLOGICAL WORKS						
Area C						
2C5 AW020	Archelogical Work - Trail Trenching CH: 0 - 300	5	09SEP08	15SEP08	1	115
2C5 AW010	Archelogical Work CH:400 to CH:500	5	16SEP08	22SEP08	1	115
2C5 AW025	Archelogical Work - Trail Trenching CH:550 -1050	5	23SEP08	29SEP08	1	115
2C5 AW015	Archelogical Work CH:1300 to CH:1475	5	30SEP08	06OCT08	1	115
Area D						
2E3 AW010	Archelogical Work (SMS) CH:6050 to 6400	10	06OCT08	17OCT08	1	92
2E3 AW020	Archelogical Work (Det. Excv) CH:5750 to 6050	10	06OCT08	17OCT08	1	5
2E3 AW030	Ecological Wrks-600 mm Tunnels at Ch:4940 & 5700	25	14OCT08	17NOV08	1	71
SITE CLEARANCE						
Area A						
2A1 SC010	Site Clearance - Ecological Mitigation Area	20	22SEP08	17OCT08	1	153
Area B						
2B1 SC010	Site Clearance - Lodmoor Landfill Site Area	15	21OCT08	10NOV08	1	152
Area C						
2C5 SC010	Site Clearance - CH:0 to CH:1600	20	16SEP08	13OCT08	1	110
2C9 SC010	Site Clearance - Ch:1600 to Ch: 1800	5	14OCT08	20OCT08	1	163
2C4 SC020	Site Clearance - Manor Link Road	5	11NOV08	17NOV08	1	288
Area D						
2D4 SC010	Site Clearance - Icen R'about Area	10	21OCT08	03NOV08	1	171
2D5 SC010	Site Clearance - L'moor R'about area	5	04NOV08	10NOV08	1	235
Area E						
2E3 SC020	Site Clearance - Ch: 5000 to 6350	25	08SEP08	10OCT08	1	0
2E3 SC010	Demolition of Disused Coombe Farm Bldg	15	06OCT08	24OCT08	1	20
2E3 SC030	Site Clearance - Ch :4200 to 5000	10	13OCT08	24OCT08	1	0
Area G						
2G1 SC010	Site Clearance - L600 to L1100	10	27OCT08	07NOV08	1	117
2G2 SC010	Site Clearance - L1100 to L2400	10	10NOV08	21NOV08	1	117
FENCING						
Area C						
2C5 PF010	Perimeter Fencing 0 to 1600	21	01SEP08	29SEP08	1	79
2C9 PF010	Perimeter Fencing 1600 to 1800 (temp)	6	30SEP08	07OCT08	1	89
2C4 PF020	Perimeter Fence Manor R'about Link road	2	17OCT08	20OCT08	1	95
2C1 PF010	Perimeter Fencing Manor Roundabout	4	21OCT08	24OCT08	1	289



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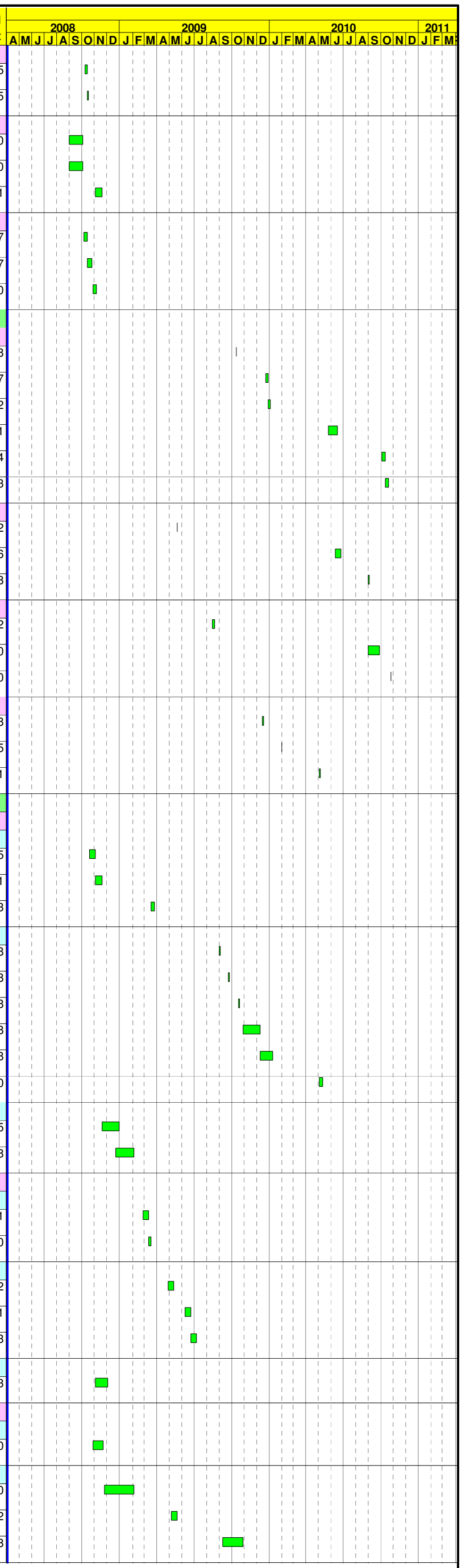
Area D						
2D4 PF010	Perimeter Fencing Icen R'about Area	5	08OCT08	14OCT08	1	95
2D5 PF010	Perimeter Fencing Littlemoor R'about area	2	15OCT08	16OCT08	1	95
Area E						
2E3 PF010	Perimeter Fencing 4950 to 6700	25	01SEP08	03OCT08	1	0
2E3 PF020	Perimeter Fencing 4200 to 4950	25	01SEP08	03OCT08	1	10
2E7NPF010	Perimeter Fencing Ridgeway Brdg & Tie-in Area	10	04NOV08	17NOV08	1	211
Area G						
2G1 PF010	Perimeter Fence L600 to L1100	7	06OCT08	14OCT08	1	107
2G2 PF010	Perimeter Fence L1100 to L1800	8	15OCT08	24OCT08	1	107
2G2 PF020	Perimeter Fence L1800 to L2400	7	27OCT08	04NOV08	1	120
ROAD RESTRAINT SYSTEMS						
Area C						
2C1 SF010	Safety Fencing Manor Roundabout C	2	12OCT09	13OCT09	1	218
2C7 AR015	Safety Fencing on Lorton Lane Bridge	2	24DEC09	28DEC09	1	17
2C8 AR015	Safety Fencing - Southdown Bridge	3	30DEC09	04JAN10	1	62
2C4 SF020	Safety Fencing Manor Link Road	15	27MAY10	17JUN10	1	151
2C5 RS010	Safety Fencing Ch: 0 to 1600	5	05OCT10	11OCT10	1	64
2C0 SF010	Safety Fencing CH: 1600 to 1800	6	13OCT10	20OCT10	1	63
Area D						
2D2 SF010	Safety Fencing Littlemoor Bridge Road	1	22MAY09	22MAY09	1	62
2D5 SF010	Safety Fencing L'moor R'about area	10	11JUN10	24JUN10	1	66
2D4 SF010	Safety Fencing Icen R'about Area	1	01SEP10	01SEP10	1	18
Area E						
2E7NSF010	Safety Fencing CH:6350 to 6600	5	17AUG09	21AUG09	1	152
2E3 SF010	Safety Fencing Ch:4200 to 6350	20	31AUG10	27SEP10	1	0
2C3 RS045	Safety Fencing Bincombe road	1	25OCT10	25OCT10	1	60
Area G						
2G2 SF010	Safety Fencing L1100 to L2400	2	17DEC09	18DEC09	1	28
2G1 SF010	Safety Fencing L600 to L1100 North	1	01FEB10	01FEB10	1	85
2G1 SF020	Safety Fencing L600 to L1100 South	1	05MAY10	05MAY10	1	101
DRAINAGE AND SERVICE DUCTS						
Area C						
Pre-earthwork Drainage						
2C5 PD010	Pre-Earthwork Drainage Ch 0 to 1600	10	21OCT08	03NOV08	1	105
2C9 PD010	Pre-Earthwork Drainage Ch: 1600 to 1800	10	04NOV08	17NOV08	1	161
2C4 PD020	Pre-Earthwork Drainage Manor Link Road	5	20MAR09	26MAR09	1	203
Main Drainage & Service Ducts						
2C1 MD010	Drainage & Service Ducts Manor R'About SE	2	02SEP09	03SEP09	1	218
2C1 MD020	Drainage & Service Ducts Manor R'About C	2	24SEP09	25SEP09	1	218
2C1 MD030	Drainage & Service Ducts Manor R'About NW	2	20OCT09	21OCT09	1	218
2C5 MD010	Drainage and Service Ducts Ch 0 to 1600	30	29OCT09	09DEC09	1	58
2C9 MD010	Draingage and Service Ducts Ch 1600 to 1800	20	10DEC09	08JAN10	1	58
2C4 MD020	Drianage & Service Ducts Manor Link Road	6	05MAY10	12MAY10	1	110
Culverts						
2C5 MD040	Piped Culverts for Water Outfall at Ch:100 & 350	30	18NOV08	31DEC08	1	105
2CA B1010	Box Culvert at Ch:1670(2.4 x 1.5 m)	30	23DEC08	05FEB09	1	118
Area D						
Pre-earthwork Drainage						
2D4 PD010	Pre-Earthwork Drainage Icen Roundabout Area	10	27FEB09	12MAR09	1	91
2D5 PD010	Pre-Earthwork Drainage L'moor R'about area	5	13MAR09	19MAR09	1	150
Main Drainage & Service Ducts						
2D3 MD020	Drainage Littlemoor Bridge Rd	8	30APR09	12MAY09	1	62
2D4 MD010	Draingage and Service Ducts Icen Roundabout area	10	10JUN09	23JUN09	1	41
2D5 MD010	Draingage and Service Ducts L'moor R'about area	10	24JUN09	07JUL09	1	103
Culverts						
2D3 MD010	Relay/Extending Culvert under the L'moor Road	20	04NOV08	01DEC08	1	143
Area E						
Pre-earthwork Drainage						
2E7 PD010	Pre Earthworks Drainage Ch:4200 to 6350	20	27OCT08	21NOV08	1	0
Main Drainage & Service Ducts						
2E3 MD015	Bincombe Ground Treatment Drainage works	50	24NOV08	04FEB09	1	0
2E6NMD010	Drianage & Service Ducts (6350 to 6650) Phase 1	10	08MAY09	21MAY09	1	152
2E3 MD010	Drainage & Service Ducts Ch: 4200 to 6350	35	10SEP09	28OCT09	1	58



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SKANSKA CIVIL ENGINEERING
WEYMOUTH RELIEF ROAD

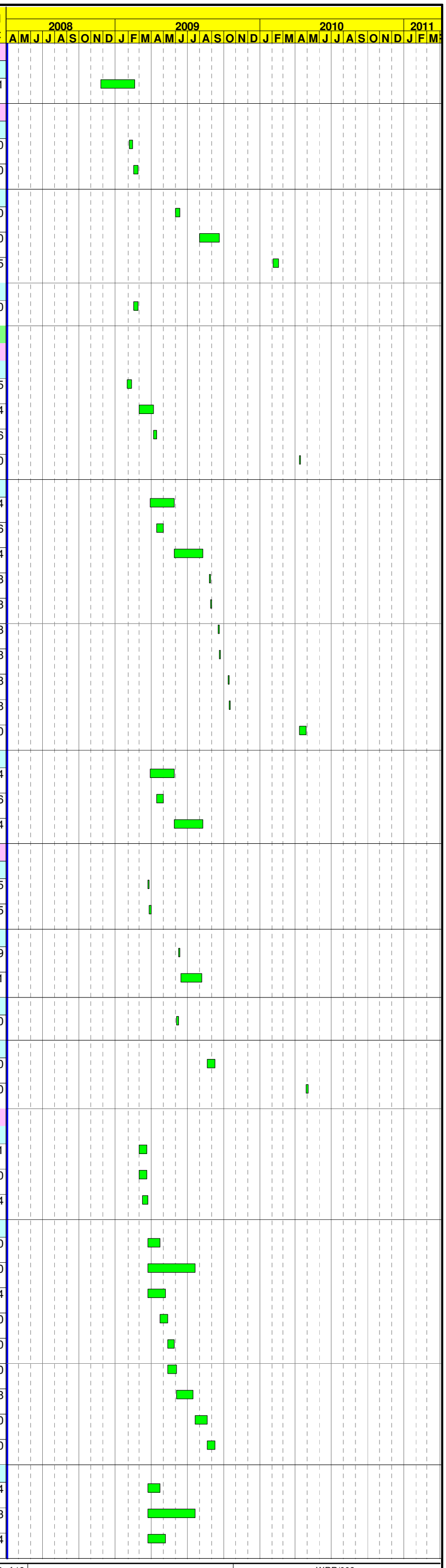
CONTRACT PROGRAMME
Detailed Phase 2 - Organised by WBS

SKANSKA

WRR/002

Date	Revision	Checked	Approved
06JUN07	Issued for Acceptance	VK	WM
18SEP07	Revised NTPC 30JUN08	VK	WM

Activity ID	Activity Description	Orig Dur	Early Start	Early Finish	Cal ID	Total Float
Area F						
Culverts						
2E4 B1010	Pipe Culvert at 5380 & 4860 (Bincombe Area)	60	25NOV08	19FEB09	1	41
Area G						
Pre-earthwork Drainage						
2G1 MD010	Pre-Earthwork Drainage CH: L600 to L1100 North	7	05FEB09	13FEB09	1	60
2G2 PD010	Pre-Earthwork Drainage CH: L1100 to L2400	10	16FEB09	27FEB09	1	60
Main Drainage & Service Ducts						
2G1 MD020	Draingage and Service Ducts L600 to L1100 North	8	02JUN09	11JUN09	1	20
2G2 MD010	Driangage and Service Ducts CH: L1100 to L2400	35	03AUG09	21SEP09	1	20
2G1 MD030	Draingage and Service Ducts L600 to L1100 South	8	05FEB10	16FEB10	1	85
Culverts						
2G1 MD035	Box Culvert extension ch:1100 (1.5 x 1 m)	10	16FEB09	27FEB09	1	70
EARTHWORKS						
Area C						
Strip Top Soil						
2C9 TS015	Break out existing Kerb,pavement - Ch1600 to1800	8	30JAN09	10FEB09	1	115
2C5 TS010	Strip Top Soil Ch: 2 mile R'about to Ch:1600	26	02MAR09	06APR09	E	24
2C9 TS010	Strip Top Soil Ch:1600 to 1800	4	07APR09	14APR09	E	76
2C4 TS020	Strip Top Soil Manor Link Road	1	13APR10	13APR10	1	110
Cut						
2C5 EX020	CUT Ch:300 to Ch1200 (to Fill Ch:0 to 300)	40	30MAR09	28MAY09	E	24
2C9 EX010	CUT Ch:L'moor Estate (to Fill in CH:0 to 300)	13	15APR09	01MAY09	E	76
2C5 EX010	CUT Ch:1200 to Ch1600 (to Fill CH:0 to 300)	52	29MAY09	10AUG09	E	24
2C1 EX010	Breakout exist. footpaths & kerbs Manor R'abt SE	2	27AUG09	28AUG09	1	218
2C1 EX020	Cut & FIll Manor R'about SE	2	31AUG09	01SEP09	1	218
2C1 EX030	Breakout exist. footpaths & kerbs Manor R'abt C	2	18SEP09	21SEP09	1	218
2C1 EX040	Cut & FIll Manor R'about C	2	22SEP09	23SEP09	1	218
2C1 EX050	Breakout exist. footpaths & kerbs Manor R'abt NW	2	14OCT09	15OCT09	1	218
2C1 EX060	Cut & FIll Manor R'about NW	2	16OCT09	19OCT09	1	218
2C4 EX030	CUT at Manor Link Road	10	13APR10	26APR10	E	110
Fill						
2C5 FL010	FILL Ch:0 to 300 (from Ch:300 to 1200)	40	30MAR09	28MAY09	E	44
2C5 FL030	FILL Ch:0 to 300 (from L'moor Corridor)	13	15APR09	01MAY09	E	76
2C5 FL020	FILL Ch:0 to 300 (from Ch:1200 to1600)	52	29MAY09	10AUG09	E	24
Area D						
Strip Top Soil						
2D4 TS010	Strip Top Soil Icen R'about area	4	23MAR09	26MAR09	E	85
2D5 TS010	Strip Top Soil L'moor R'about area	3	27MAR09	31MAR09	1	145
Cut						
2D5 TS020	Cut & Fill Littlemoor R'about area	3	10JUN09	12JUN09	E	99
2D2 EX010	CUT L'moor B Ponds (Stock/ Lodmoor)	40	15JUN09	07AUG09	E	111
Fill						
2D4 FL010	Cut & FILL Icen R'about Area	4	04JUN09	09JUN09	E	40
Ground Imp.Layer/Capping						
2C5 CP010	Imp. Layer Ch 0 to 1350 (From Ch:6200 to 5750)	14	20AUG09	09SEP09	E	0
2C4 IL030	Imp. Layer Manor Link Road (M0 to M200)	5	27APR10	04MAY10	E	110
Area E						
Strip Top Soil						
2E3 TS010	Strip Top Soil Ch:4950 to Ch: 4200	15	02MAR09	20MAR09	E	41
2E3 TS020	Strip Top Soil Ch:6350 to 4950	15	02MAR09	20MAR09	E	0
2E3NTS030	Strip Top Soil 6350 to 6650	10	10MAR09	23MAR09	E	124
Cut						
2E3 EX010	CUT Ch: 5300 to 4950 (to Ch 5750 to 5300)	21	23MAR09	22APR09	E	20
2E3 EX020	CUT Ch: 6350 to 5750 (to Ch:5750 to 5300)	82	23MAR09	20JUL09	E	0
2E3NEX015	CUT 6350 to 6650(Locally)	30	24MAR09	07MAY09	E	124
2E3NEX025	CUT Ch:4950 to 4000 (to 4950 to 4000)	14	23APR09	13MAY09	E	20
2E3 EX040	CUT Ch:5300 to 4950 (to L400 to L1100)	10	14MAY09	28MAY09	E	20
2E3 EX030	CUT Ch:4950 to 4000 (to Bincome Bridge L'scp)	14	14MAY09	03JUN09	E	20
2E3 EX080	Surplus CUT on North (STOCK for Lodmoor Capping)	30	04JUN09	15JUL09	E	128
2E3 EX050	CUT Ch 6200 to 5750 (to Imp. Layer 4950 to 4000)	22	21JUL09	19AUG09	E	0
2E3 EX060	CUT Ch: 6200 to 5750 (to Imp Layer 1350 to 0)	14	20AUG09	09SEP09	E	0
Fill						
2E3 FL010	FILL Ch: 5750 to 5300 (from Ch:5300 to 4950)	21	23MAR09	22APR09	E	134
2E3 FL020	FILL Ch:5750 to 5300 (from 6200 to 5750)	82	23MAR09	20JUL09	E	73
2E3NFL015	FILL 6350 to 6650(Locally)	30	24MAR09	07MAY09	E	124



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SKANSKA CIVIL ENGINEERING
WEYMOUTH RELIEF ROAD

CONTRACT PROGRAMME
Detailed Phase 2 - Organised by WBS

SKANSKA

WRR/002

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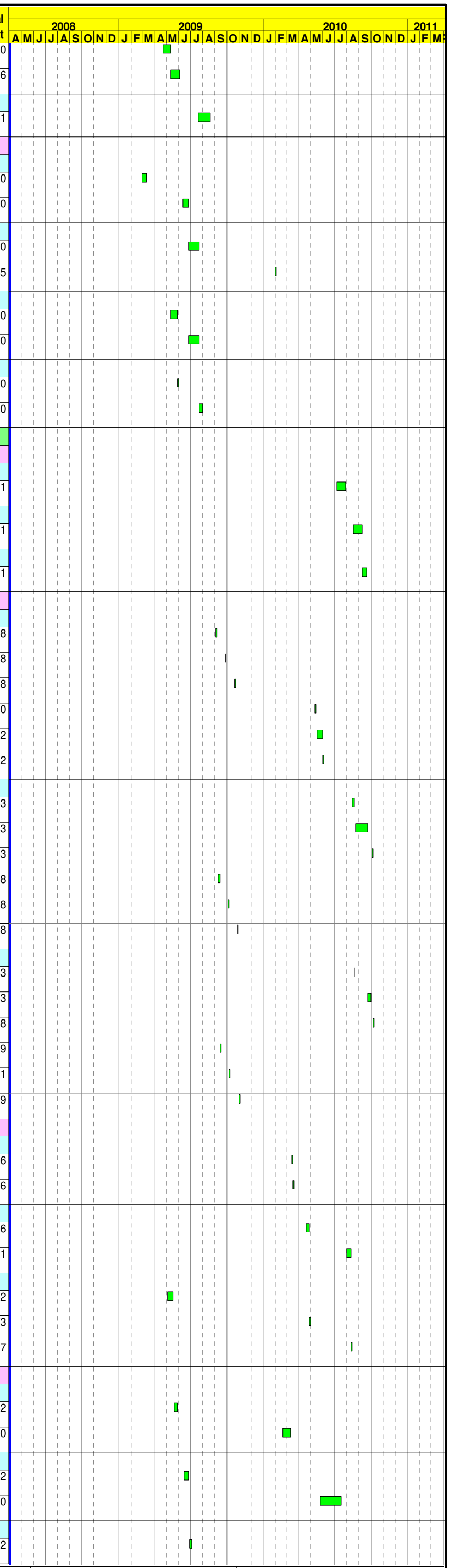
Activity ID	Activity Description	Orig Dur	Early Start	Early Finish	Cal ID	Total Float
2B2NFL025	FILL Ch:4950 to 4000 (to 4950 to 4000)	14	23APR09	13MAY09	E	120
2E3 LS010	FILL Bincombe Lane Bridge Landscaping Area	14	14MAY09	03JUN09	E	106
Ground Imp.Layer/Capping						
2E3 CP010	Imp.Layer Ch:4950 to 4000 (From Ch:6200 to 5750)	22	21JUL09	19AUG09	E	51
Area G						
Strip Top Soil						
2G1 TS010	Strip Top Soil CH: L600 to L1100 North	10	02MAR09	13MAR09	E	60
2G2 TS010	Strip Top Soil CH: L1100 to L2400	10	12JUN09	25JUN09	E	20
Cut						
2G2 EX010	CUT Ch:L1100 to 1800 (to 1800 to 2400)	20	26JUN09	23JUL09	E	20
2G1 BO010	Breakout Exist. Footpaths&Kerbs L600 to L1100(S)	3	02FEB10	04FEB10	1	85
Fill						
2G1 FL010	FILL Ch:L600 to L1100 (from Ch:5300 to 4950) N	10	14MAY09	28MAY09	E	20
2G2 FL010	FILL Ch:L1800 to L2400 (from L1000 to 1800)	20	26JUN09	23JUL09	E	20
Ground Imp.Layer/Capping						
2G1 CP010	Capping L600 to L1100 North	2	29MAY09	01JUN09	E	20
2G2 CP010	Capping L1100 to 2400	6	24JUL09	31JUL09	E	20
PAVEMENTS						
Area B						
Stab.Chalk / Subbase						
2B2 SB015	Stab Chalk / Subbase Park& Ride (incl overflow)	15	07JUL10	27JUL10	1	31
Base & Binder Course						
2B2 AC010	Paving Park & Ride (incl over flow area)	15	18AUG10	08SEP10	1	31
Surface Course						
2B2 AC015	Surface Treatment Park & Ride (incl over flow)	8	09SEP10	20SEP10	1	31
Area C						
Stab.Chalk / Subbase						
2C1 SB010	Lay Subbase Manor R'about SE	2	04SEP09	07SEP09	1	218
2C1 AC030	Lay Subbase Manor R'about C	2	28SEP09	29SEP09	1	218
2C1 AC060	Lay Subbase Manor R'about NW	2	22OCT09	23OCT09	1	218
2C4 SB025	Lay Stab. Chalk Manor Link Rd (CH:M200 to M0)	2	13MAY10	14MAY10	1	110
2C5 SB010	Lay Stab. Chalk Two mile R'bout to 1600	10	18MAY10	01JUN10	1	82
2C9 SB010	Lay Stab. Chalk 1600 to 1800	2	02JUN10	03JUN10	1	132
Base & Binder Course						
2C4 AC025	Lay Base & Binder Course Manor Link Road	3	16AUG10	18AUG10	1	53
2C5 AC010	Lay Base & Binder Course 2 mile R'bout to 1600	22	23AUG10	22SEP10	1	53
2C9 AC010	Lay Base & Binder Couse CH:1600 to 1800	3	04OCT10	06OCT10	1	53
2C1 AC010	Lay Base & Binder Course Manor R'about SE	2	11SEP09	14SEP09	1	218
2C1 AC040	Lay Base & Binder Course Manor R'about C	2	05OCT09	06OCT09	1	218
2C1 AC070	Lay Base & Binder Course Manor R'about NW	2	29OCT09	30OCT09	1	218
Surface Course						
2C4 AC 100	Lay Surface Course Manor Link Road	2	19AUG10	20AUG10	1	53
2C5 AC020	Lay Surface Course 2 mile R'bout to 1600	7	23SEP10	01OCT10	1	53
2C9 AC110	Lay Surface Couse CH:1600 to 1800	1	07OCT10	07OCT10	1	68
2C1 AC020	Lay Surface Course Manor R'about SE	2	15SEP09	16SEP09	1	219
2C1 AC050	Lay Surface Course Manor R'about C	2	07OCT09	08OCT09	1	221
2C1 AC080	Lay Surface Course Manor R'about NW	2	02NOV09	03NOV09	1	219
Area D						
Stab.Chalk / Subbase						
2D4 SB010	Lay SBase/S.chalk 4200 to 1800 (Incl Icen R/a)	3	15MAR10	17MAR10	1	66
2D5 SB010	Lay SBase/S.Chalk L400 to L600 (Incl L'moor R/a)	2	18MAR10	19MAR10	1	66
Base & Binder Course						
2D5 AC010	Lay Base & Binder Ch:L400 to L600 (incl R/a)	5	21APR10	27APR10	1	66
2D4 AC010	Lay Base & Binder 4200 to 1800 (incl Icen R/a)	7	02AUG10	10AUG10	1	21
Surface Course						
2D3 AR010	Carriageway Construction - Littlemoor Bridge Rd	10	05MAY09	18MAY09	1	62
2D5 AC020	Lay Surface Ch:L400 to L600 (incl L'moor R/a)	3	28APR10	30APR10	1	73
2D4 AC020	Lay Surface Ch:4200 to1800 (incl Icen R/a)	3	11AUG10	13AUG10	1	27
Area E						
Stab.Chalk / Subbase						
2E7NSB010	Lay Stab. Chalk CH:6350 to 6650	5	22MAY09	29MAY09	1	152
2E3 SB010	Lay Stab. Chalk 4200 to 6350	15	22FEB10	12MAR10	1	0
Base & Binder Course						
2E7NAC010	Lay Base & Binder Course CH:6350 to 6650	10	15JUN09	26JUN09	1	162
2E3 AC010	Lay Base & Binder Course CH: 4200 to 6350	36	27MAY10	16JUL10	1	0
Surface Course						
2E7NAC020	Lay Surface Course CH:6350 to 6650	5	29JUN09	03JUL09	1	182



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SKANSKA CIVIL ENGINEERING
WEYMOUTH RELIEF ROAD

CONTRACT PROGRAMME
Detailed Phase 2 - Organised by WBS

SKANSKA

WRR/002

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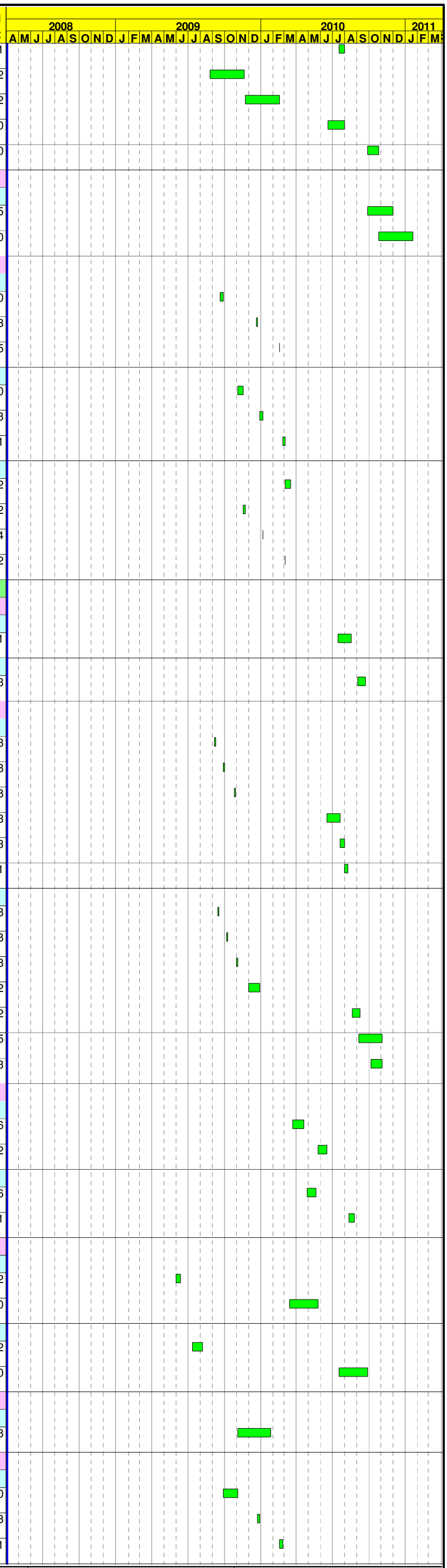
Activity ID	Activity Description	Orig Dur	Early Start	Early Finish	Cal ID	Total Float
2E3 AC020	Lay Surface Course CH: 4200 to 6350	10	19JUL10	30JUL10	1	21
2E6NTM140	Construction RHS of CH: 6600 to 8000	60	28AUG09	19NOV09	1	152
2E6NTM150	Construction of LHS of CH:6600 to 8000	60	25NOV09	18FEB10	1	152
2E5 AR015	Construct Slip Roads & Bincombe Lane (part)	30	21JUN10	30JUL10	1	120
2E5 AR025	Tie-in Works of A345 to Bincombe Lane(0to200)	20	28SEP10	25OCT10	1	60
Area F						
Surface Course						
2E6NTM160	BALANCE WORKS at Ch:6350 to 6600 at ridgeway	45	28SEP10	29NOV10	1	35
2E8NTM010	Modification works to A345 (Hairpin to 6300)	60	26OCT10	20JAN11	1	0
Area G						
Stab.Chalk / Subbase						
2G2 SB010	Lay Subbase L1100 to L2400	5	22SEP09	28SEP09	1	20
2G1 SB010	Lay Subbase L600 to L1100 North	2	21DEC09	22DEC09	1	28
2G1 SB020	Lay Subbase L600 to L1100 south	2	17FEB10	18FEB10	1	85
Base & Binder Course						
2G2 AC010	Lay Base & Binder Course CH: L1100 to L2400	12	03NOV09	18NOV09	1	20
2G1 AC010	Lay Base & Binder Course CH: L600 to L1100 North	3	31DEC09	05JAN10	1	28
2G1 AC030	Lay Base & Binder Course CH: L600 to L1100 South	3	26FEB10	02MAR10	1	101
Surface Course						
2G1 AC050	Pavement to Tie-ins for Littlemoor Road	10	05MAR10	18MAR10	1	132
2G2 AC020	Lay Surface Course CH: L1100 to L2400	4	19NOV09	24NOV09	1	42
2G1 AC020	Lay Surface Course CH: L600 to L1100 Nrth	2	06JAN10	07JAN10	1	34
2G1 AC040	Lay Surface Course CH: L600 to L1100 Sth	2	03MAR10	04MAR10	1	132
KERBS,FOOTWAYS AND PAVED AREAS						
Area B						
Kerbs & Gullies						
2B2 SB020	Kerbs & Gullies - Park & Ride area	25	14JUL10	17AUG10	1	31
Footways & Other Paved Areas						
2B2 FW010	Footways & Other Paved Areas (Park & Ride area)	15	02SEP10	22SEP10	1	83
Area C						
Kerbs & Gullies						
2C1 KB010	Kerbs & Gullies Manor R'about SE	3	08SEP09	10SEP09	1	218
2C1 KB020	Kerbs & Gullies Manor R'about C	3	30SEP09	02OCT09	1	218
2C1 KB030	Kerbs & Gullies Manor R'about NW	3	26OCT09	28OCT09	1	218
2C5 KB010	Kerbs & Gullies CH: 0 to 1600	24	18JUN10	21JUL10	1	63
2C4 KB025	Kerbs & Gullies for Manor Link Road	7	22JUL10	30JUL10	1	63
2C9 KB010	Kerbs & Gullies CH:1600 to 1800	6	02AUG10	09AUG10	1	91
Footways & Other Paved Areas						
2C1 FW010	Footways & Other Paved Areas Manor R'abt SE	3	15SEP09	17SEP09	1	218
2C1 FW020	Footways & Other Paved Areas Manor R'abt C	3	07OCT09	09OCT09	1	218
2C1 FW030	Footways & Other Paved Areas Manor R'abt NW	3	02NOV09	04NOV09	1	218
2C8 B1040	Footway & Other Paved Areas - Southdown Bridge	20	01DEC09	29DEC09	1	62
2C4 FW025	Footways & Other Paved Areas Manor Link Road	15	19AUG10	09SEP10	1	92
2C5 FW010	Footways & Other Paved Areas CH: 0 to 1600	40	07SEP10	01NOV10	1	55
2C9 FW010	Footways & Other Paved Areas CH:1600 to 1800	20	07OCT10	03NOV10	1	53
Area D						
Kerbs & Gullies						
2D5 KB010	Kerbs & Gullies L'moor R'about area	20	22MAR10	20APR10	1	66
2D4 KB010	Kerbs & Gullies Icen R'about Area	15	27MAY10	17JUN10	1	52
Footways & Other Paved Areas						
2DR FW010	Footways & Other Paved Areas L'moor R'about area	15	28APR10	19MAY10	1	66
2D4 FW010	Footways & Other Paved Areas Icen R'about Area	12	11AUG10	26AUG10	1	21
Area E						
Kerbs & Gullies						
2E7NKB010	Kerbs & Gullies CH:6350 to 6650	10	01JUN09	12JUN09	1	152
2E3 KB010	Kerbs & Gullies Ch:4200 to 6350	50	15MAR10	26MAY10	1	0
Footways & Other Paved Areas						
2E7N FW010	Footways & Other Paved Areas -CH:6350 to 6650	20	13JUL09	07AUG09	1	152
2E3 FW010	Footways & Other Paved Areas Ch:4200 to 6350	50	19JUL10	27SEP10	1	0
Area F						
Footways & Other Paved Areas						
2F1 FW010	Continued Cycleway/Footpath to Drochester	60	03NOV09	27JAN10	1	168
Area G						
Kerbs & Gullies						
2G2 KB010	Kerbs & Gullies CH: L1100 to L2400	25	29SEP09	02NOV09	1	20
2G1 KB010	Kerbs & Gullies CH:L600 to L1100 North	5	23DEC09	30DEC09	1	28
2G1 KB020	Kerbs & Gullies CH:L600 to L1100 South	5	19FEB10	25FEB10	1	101



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WEYMOUTH RELIEF ROAD

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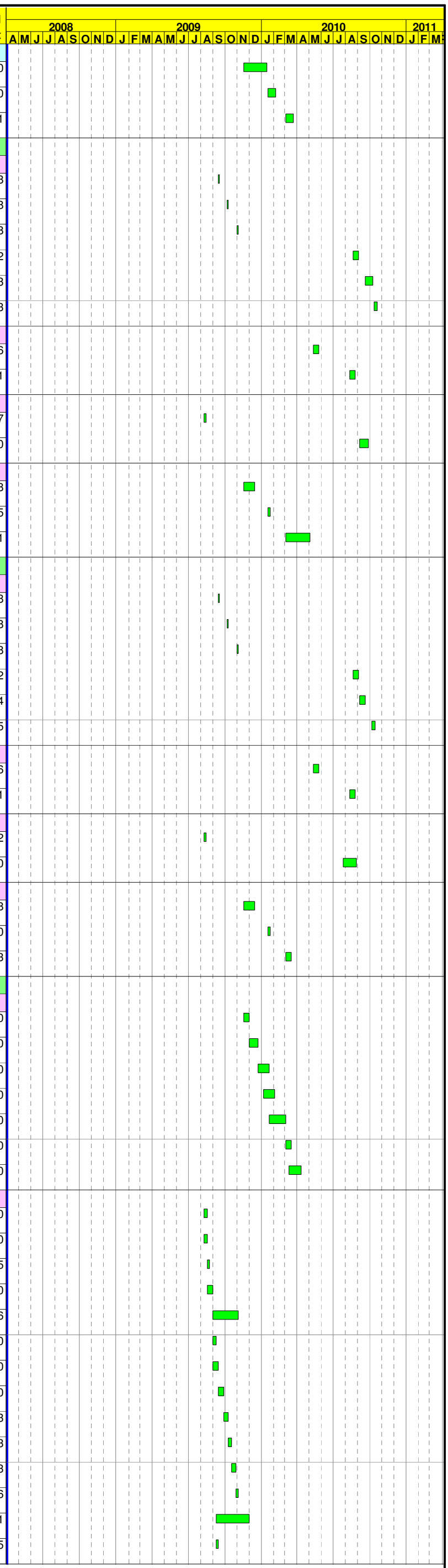
Footways & Other Paved Areas						
2G2 FW010	Footways & Other Paved Areas CH:L1100 to L2400	40	19NOV09	15JAN10	1	20
2G1 FW010	Footways & Other Paved AreasCH:L600 to L1100 N	15	18JAN10	05FEB10	1	20
2G1 FW020	Footways & Other Paved AreasCH:L600 to L1100 S	15	03MAR10	23MAR10	1	101
TRAFFIC SIGNS AND ROAD MARKINGS						
Area C						
2C1 TR010	Traffic Signs & Road Marking Manor R'about SE	3	15SEP09	17SEP09	1	218
2C1 TR020	Traffic Signs & Road Marking Manor R'about C	3	07OCT09	09OCT09	1	218
2C1 TR030	Traffic Signs & Road Marking Manor R'about NW	3	02NOV09	04NOV09	1	218
2C4 RM025	Traffic Signs & Road Marking Manor Link Road	10	19AUG10	02SEP10	1	92
2C5 TR010	Traffic Signs & Road Marking Ch: 2 mile to 1600	15	20SEP10	08OCT10	1	63
2C9 RM010	Traffic Signs & Road Marking Ch: 1600 to 1800	6	11OCT10	18OCT10	1	63
Area D						
2D5 SR010	Traffic Signs & Road Marking L'moor R'about are	10	13MAY10	26MAY10	1	66
2D4 SR010	Traffic Signs & Road Marking Icen R'about Area	10	11AUG10	24AUG10	1	21
Area E						
2E7N SR010	Traffic Signs & Road Marking CH:6350 to 6650	5	10AUG09	14AUG09	1	157
2E3 RM015	Traffic Signs & Road Marking Ch:4200 to 6350	15	07SEP10	27SEP10	1	0
Area G						
2G2 TR010	Traffic Signs & Road Marking CH:L1100 to L2400	20	19NOV09	16DEC09	1	28
2G1 SR010	Traffic Signs & Road Marking CH:L600 to L1100 N	5	18JAN10	22JAN10	1	25
2G1 SR020	Traffic Signs & Road Marking CH:L600 to L1100 S	42	03MAR10	04MAY10	1	101
ROAD LIGHTING						
Area C						
2C1 SL010	Road Lighting Manor R'about SE	3	15SEP09	17SEP09	1	218
2C1 SL020	Road Lighting Manor R'about C	3	07OCT09	09OCT09	1	218
2C1 EL030	Road Lighting Manor R'about NW	3	02NOV09	04NOV09	1	218
2C4 EL025	Road Lighting & Electrical Manor Link Road	10	19AUG10	02SEP10	1	92
2C5 SL010	Road Lighting & Electrical CH: Two Mile to 1600	10	07SEP10	20SEP10	1	64
2C9 EL010	Road Lighting & Electrical CH: 1600 to 1800	6	07OCT10	14OCT10	1	65
Area D						
2D5 SL010	Road Lighting & Electrical L'moor R'about area	10	13MAY10	26MAY10	1	66
2D4 SL010	Road Lighting & Electrical Icen R'about Area	10	11AUG10	24AUG10	1	21
Area E						
2E7NEL010	Road Lighting & Electrical CH:6350 to 6650	5	10AUG09	14AUG09	1	152
2E3 EL010	Road Lighting & Electrical Ch:5000 to 6300	25	26JUL10	27AUG10	1	0
Area G						
2G2 SL010	Road Lighting & Electrical CH:L1100 to L2400	20	19NOV09	16DEC09	1	28
2G1 SL010	Road Lighting & Electrical CH:L600 to L1100 N	5	18JAN10	22JAN10	1	20
2G1 SL020	Road Lighting & Electrical CH:L600 to L1100 S	10	03MAR10	16MAR10	1	133
STRUCTURES						
Manor Subway						
2C2 B010	Excavation & Blinding for Manor Subway	10	18NOV09	01DEC09	1	110
2C2 B030	Construct Sub struc Base slab - Manor Subway	15	02DEC09	22DEC09	1	110
2C2 B040	Construct Sub struc walls - Manor Subway	20	23DEC09	21JAN10	1	110
2C2 B050	Construct Sub struc wing walls	20	08JAN10	04FEB10	1	130
2C2 B060	Construct Super struc Manor Subway	30	22JAN10	04MAR10	1	110
2C2 B070	Backfill to Manor Subway	10	05MAR10	18MAR10	1	110
2C2 B080	Finishings work for Manor Subway	20	12MAR10	12APR10	1	110
Manor Railway Bridge						
2C3 B100	Form Access to Railway for Plant	5	11AUG09	17AUG09	1	110
2C3 B110	Erect Rail Protection Fence	5	11AUG09	17AUG09	1	110
2C3 B120	Excavation for Manor Railway Bridge	5	18AUG09	24AUG09	1	115
2C3 B130	Test Piles Manor Railway Bridge	10	18AUG09	01SEP09	1	110
2C3 B140	EAST ABUTMENT - Manor Railway Bridge	46*	02SEP09	04NOV09	1	166
2C3 B150	Pile Abutment East - Manor Railway Bridge	5	02SEP09	08SEP09	1	110
2C3 B170	Break Down Piles & Pile Testing - East	10	02SEP09	15SEP09	1	110
2C3 B160	Column Construction - East	10	16SEP09	29SEP09	1	110
2C3 B180	Blinding & Ground Beam - East	7	30SEP09	08OCT09	1	123
2C3 B190	Reinforced Earth wall - East	7	09OCT09	19OCT09	1	123
2C3 B200	Capping Beam and Drainage - East	7	20OCT09	28OCT09	1	123
2C3 B210	Pile Cap & Bearings - East	5	29OCT09	04NOV09	1	166
2C3 B240	WEST ABUTMENT - Manor Railway Bridge	61*	09SEP09	02DEC09	1	151
2C3 B250	Pile Abutment West - Manor Rail Bridge	5	09SEP09	15SEP09	1	125



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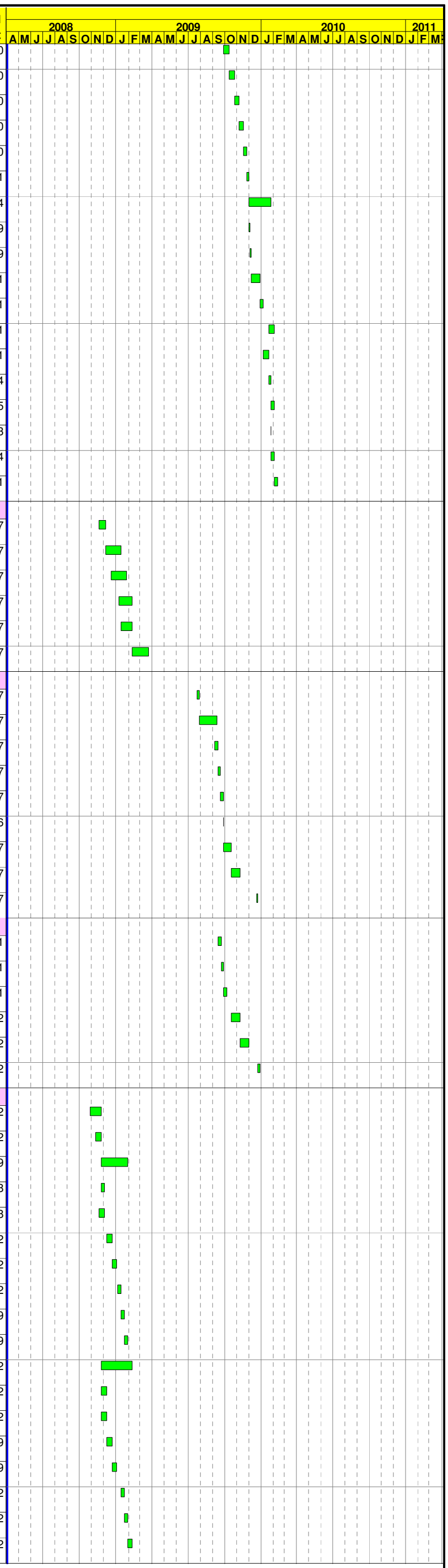
Activity ID	Activity Description	Orig Dur	Early Start	Early Finish	Cal ID	Total Float
2C3 B260	Break Down Piles & Pile Testing - West	10	30SEP09	13OCT09	1	110
2C3 B255	Column Construction - West	10	14OCT09	27OCT09	1	110
2C3 B270	Blinding & Ground Beam - West	7	28OCT09	05NOV09	1	110
2C3 B280	Reinforced Earth wall - West	7	06NOV09	16NOV09	1	110
2C3 B290	Capping Beam and Drainage - West	7	17NOV09	25NOV09	1	110
2C3 B300	Pile Cap & Bearings - West	5	26NOV09	02DEC09	1	151
2C3 B330	DECK - Manor Railway Bridge	38*	03DEC09	27JAN10	1	154
2C3 B350	Place Steel Beams	2	03DEC09	04DEC09	P	219
2C3 B380	Place Permanenet Deck Formwork	3	05DEC09	07DEC09	P	219
2C3 B385	Deck Construction	15	08DEC09	29DEC09	1	151
2C3 B325	Temporary Parapet Support - Manor Railway Bridge	5	30DEC09	06JAN10	1	151
2C3 B320	Structural Backfill and Back of Wall Drains	10	21JAN10	03FEB10	1	151
2C3 B390	Cast Parapet - Manor Railway Bridge	10	07JAN10	20JAN10	1	151
2C3 B395	Place and Fix Parapets & Noise Barrier	4	21JAN10	26JAN10	1	154
2C3 B410	Expansion Joints	5	27JAN10	02FEB10	1	155
2C3 B420	Remove Temporary Walkways	1	27JAN10	27JAN10	P	223
2C3 B440	Waterproofing Layer	5	28JAN10	03FEB10	1	154
2C3 B450	Permanent Network Rail Fences	5	04FEB10	10FEB10	1	151
Two Mile Coppice Underpass						
2C6 B1020	Excavation & blinding - Two Mile Underpass	12	19NOV08	04DEC08	1	27
2C6 B1030	Construct Sub.struc Base slab Two Mile Underpass	25	05DEC08	13JAN09	1	27
2C6 B1040	Construct Struc walls for Two Mile Underpass	25	19DEC08	27JAN09	1	27
2C6 B1060	Construct Wingwalls - Two mile u/pass	25	07JAN09	10FEB09	1	27
2C6 B1050	Construct Super struc Two Mile u/p	20	14JAN09	10FEB09	1	27
2C6 B1070	Backfill & Finishings work Two Mile u/p	30	11FEB09	24MAR09	1	27
Lorton Lane Accommodation Bridge						
2C7 B1000	Set up Preacast Yard	5	24JUL09	30JUL09	1	17
2C7 B1005	Precast the arch units	30	31JUL09	11SEP09	1	17
2C7 B1015	Excavation & Blinding - Lorton Lane Bridge	6	07SEP09	14SEP09	1	17
2C7 B1020	Foundations - Lorton Lane Bridge	5	15SEP09	21SEP09	1	17
2C7 B1025	Installation of Precast Arch Units - Lorton	5	22SEP09	28SEP09	1	17
2C7 B1010	Remove Precast yard	1	29SEP09	29SEP09	1	76
2C7 B1030	Rein. Earth Headwall & Wingwalls -L Lane Bridge	15	29SEP09	19OCT09	1	17
2C7 B1035	Finishing works - Lorton Lane Bridge	15	20OCT09	09NOV09	1	17
2C7 PF025	Fencing on Lortom Lane Bridge	2	22DEC09	23DEC09	1	17
Southdown Ridge Accommodation Bridge						
2C8 B1015	Excavation & Blinding - Southdown Bridge	6	15SEP09	22SEP09	1	71
2C8 B1020	Foundations - South down Bridge	5	23SEP09	29SEP09	1	71
2C8 B1025	Installation of Precast Arch Units - Southdown	5	30SEP09	06OCT09	1	71
2C8 B1030	Rein. Earth Headwall & Wingwalls -Sdown Bridge	15	20OCT09	09NOV09	1	62
2C8 B1035	Finishing works -Southdown Bridge	15	10NOV09	30NOV09	1	62
2C8 PF020	Fencing on Southdown Bridge	3	24DEC09	29DEC09	1	62
Littlemoor Road Bridge						
2D1 B1010	Breakout ,Top Soil Strip& Excavate L'moor brdg	20	29OCT08	25NOV08	1	62
2D1 B1020	Piling Platform & Test Piles - Littlemoor Bridge	10	12NOV08	25NOV08	1	62
2D1 B1030	WEST ABUTMENT - Littlemoor Bridge	44*	26NOV08	29JAN09	1	69
2D1 B1040	West Abutment - Piling	4	26NOV08	01DEC08	1	68
2D1 B1050	Break Down Piles & Pile Testing - West	10	18NOV08	01DEC08	1	68
2D1 B1060	Column Construction - West	10	10DEC08	23DEC08	1	62
2D1 B1065	Blinding & Ground Beam - West	5	24DEC08	02JAN09	1	62
2D1 B1070	Reinforced Earth - (West) Littlemoor Bridge	7	05JAN09	13JAN09	1	62
2D1 B1075	Capping Beam & Drianage - West	5	14JAN09	20JAN09	1	69
2D1 B1085	Pile Cap & Bearing - West	7	21JAN09	29JAN09	1	69
2D1 B1080	EAST ABUTMENT Littlemoor Bridge	51*	26NOV08	09FEB09	1	62
2D1 B1090	East Pile Abutment	10	26NOV08	09DEC08	1	62
2D1 B1100	Break Down Piles & Pile Testing - East	10	26NOV08	09DEC08	1	62
2D1 B1105	Column Construction (East) Littlemoor Bridge	10	10DEC08	23DEC08	1	69
2D1 B1115	Blinding & Ground Beam - East	5	24DEC08	02JAN09	1	69
2D1 B1110	Reinforced earth - East	7	14JAN09	22JAN09	1	62
2D1 B1135	Capping Beam & Drianage - East	5	23JAN09	29JAN09	1	62
2D1 B1125	Pile Cap & Bearings - East	7	30JAN09	09FEB09	1	62



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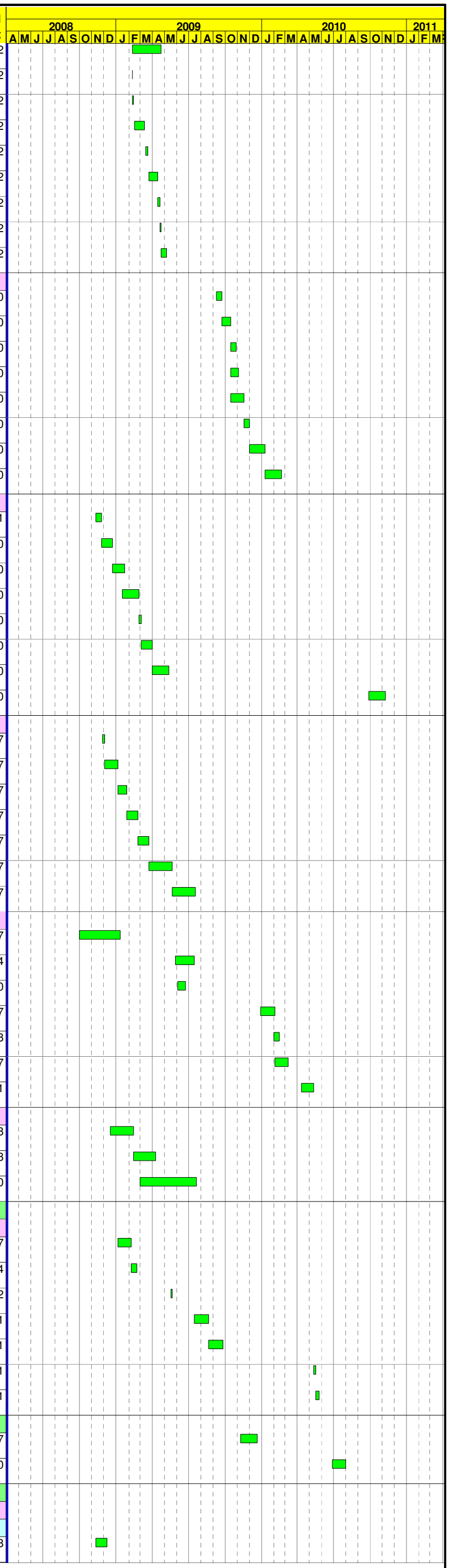
2D1 B1120	DECK - Littlemoor Bridge	51*	10FEB09	23APR09	1	62
2D1 B1140	Place Steel Beams - Littlemoor Bridge	2	10FEB09	11FEB09	1	62
2D1 B1150	Place Insitu Formwork - Littlemoor Bridge	2	12FEB09	13FEB09	1	62
2D1 B1160	Cast Deck and Diaphragm - Littlemoor Bridge	20	16FEB09	13MAR09	1	62
2D1 B1170	Temporary Parapet Support - Littlemoor Bridge	5	16MAR09	20MAR09	1	62
2D1 B1180	Cast Parapets - Littlemoor Bridge	15	23MAR09	14APR09	1	62
2D1 B1190	Struc. B/fill &Back of Wall Drains-L'moor Bridge	5	15APR09	21APR09	1	62
2D1 B1200	Waterproofing Layer - Littlemoor Bridge	2	22APR09	23APR09	1	62
2D1 B1210	Expansion Joints & Finishes for Littlemoor Bridg	10	24APR09	08MAY09	1	62
Chapel Lane Accommodation Bridge						
2E2 B1010	Excavation & Blinding - Chapel Lane Bridge	10	10SEP09	23SEP09	1	0
2E2 B1020	Substruc Foundations blocks - Chapel Lane Bridge	15	24SEP09	14OCT09	1	0
2E2 B1025	Substruc Bank Seats	10	15OCT09	28OCT09	1	0
2E2 B1040	Construction Wing walls - Chapel Lane Bridge	15	15OCT09	04NOV09	1	10
2E2 B1030	Construct Columns - Chapel Lane Bridge	25	15OCT09	18NOV09	1	0
2E2 B1050	Install Steal Beams& Bearings-Chapel Lane Bridge	10	19NOV09	02DEC09	1	0
2E2 B1060	Construct Deck Slab - Chapel Lane Bridge	25	03DEC09	08JAN10	1	0
2E2 B1070	B/fill & Finishing Works - Chapel Lane Bridge	30	11JAN10	19FEB10	1	0
Bincombe Lane Underbridge						
2E5 TM015	Construction of Site access for Bincombe Bridge	10	11NOV08	24NOV08	1	41
2E5 TM020	Protection for Excavation for Foundations	20	25NOV08	22DEC08	1	70
2E5NB1010	Excavation & Blinding for Bincombe Lane Bridge	20	23DEC08	22JAN09	1	70
2E5NB1020	Construct of Foundations (Footings & Tie beams)	30	16JAN09	26FEB09	1	70
2E5NB1030	Installation of Arches	5	27FEB09	05MAR09	1	70
2E5NB1040	Reinf. Earth walls & Backfill	20	06MAR09	02APR09	1	70
2E5NB1070	Finishes - Bincombe bridge	25	03APR09	12MAY09	1	70
2E5NB1075	BALANCE BINCOMBE BRIDGE WORKS	30	28SEP10	08NOV10	1	50
Ridgeway Accommodation Bridge						
2E6NB1015	Access & Piling Platform - Ridgeway Bridge	5	27NOV08	03DEC08	1	177
2E6NB1020	Test Piles for Ridgeway Bridge	20	04DEC08	05JAN09	1	177
2E6NB1025	Piling	15	06JAN09	26JAN09	1	177
2E6NB1030	Excavation & Break/out Piles - Ridgeway Bridge	20	27JAN09	23FEB09	1	177
2E6NB1035	Pile Caps Construction for Ridgeway Bridge	20	24FEB09	23MAR09	1	177
2E6NB1040	Arches for Ridgeway Bridge	40	24MAR09	21MAY09	1	177
2E6NB1045	Backfill,Driange & Finishes - Ridgeway Bridge	40	22MAY09	17JUL09	1	177
Retaining walls						
2C9 RW010	Ret. Wall at L'moor Corridor Ch:1530 to 1850	70	01OCT08	09JAN09	1	117
2C5 RW015	Retaining wall M190 to CH:415 (Left)	35	29MAY09	16JUL09	1	24
2D4 RW010	Retaining wall - North of Icen R'about Area	15	04JUN09	24JUN09	1	40
2C5 RW025	Containment wall Ch:920 to1050(at Lorton Bridge)	26	29DEC09	03FEB10	1	17
2G1 SL030	Retaining wall L800 to L885	10	02FEB10	15FEB10	1	88
2C5 RW030	Containment wall Ch:1455 to 1585(S/down bridge)	23	04FEB10	08MAR10	1	17
2C4 RW020	Retaining wall M190 to M65 (East)	20	13APR10	11MAY10	1	151
Works to Bincombe Tunnel						
2E8 B1010	Grouting & Capping Shaft (if Reqd)	40	16DEC08	12FEB09	1	68
2E8 B1020	Sealing of Shaft (if required)	40	13FEB09	09APR09	1	68
2E8 B1030	Monitoring of Tunnel During Earthworks	97*	02MAR09	20JUL09	1	0
SPECIAL STRUCTURES						
Environmental Barriers						
2C9 SS020	Noise Barrier Ch: 1570 to 1875 (L'moor Corridor)	25	05JAN09	06FEB09	1	117
2D4 SS010	Noise Barrier on Bund at Nightingale Drive	10	09FEB09	20FEB09	1	124
2D2 SS010	Noise Barrier - Littlemoor Bridge Rd	3	18MAY09	20MAY09	1	62
2C5 SS010	Noise Barrier-2 Mile R'bout to CH415 (BothSides)	25	17JUL09	20AUG09	1	131
2C5 SS020	Noise Barrier from Ch:415 upto lorton lane	25	21AUG09	25SEP09	1	131
2C4 SS010	Noise Barrier M190 to M65 (East)	5	12MAY10	18MAY10	1	151
2C4 SS020	Noise Barrier Manor R'about to M190(West)	6	19MAY10	26MAY10	1	151
ACCOMMODATION WORKS						
2C7 AR010	Farm Access Tracks at Lorton Lane Bridge	30	10NOV09	21DEC09	1	17
2E3 AW015	Farm Accomodation Tracks at Bincombe Lane	25	28JUN10	30JUL10	1	40
STATUTORY UNDERTAKERS WORKS						
Area C						
Works for British Telecom						
2C4 RS070	Protect / Divert BT at Ch M10/M25	20	11NOV08	08DEC08	1	258



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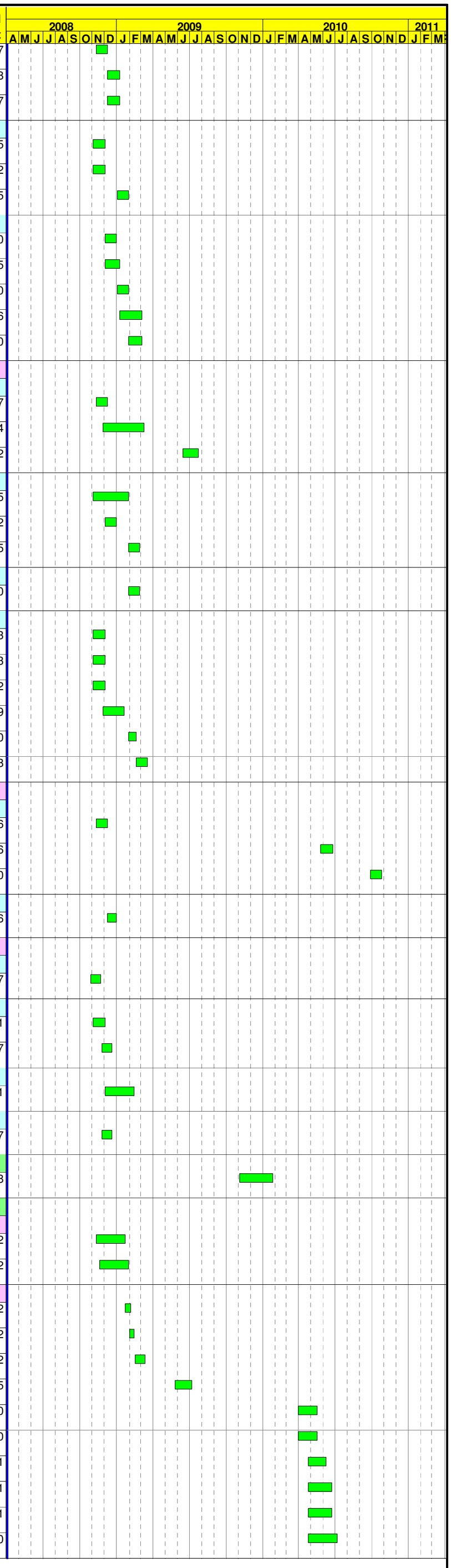
2C5 ST020	Diversion of B.T Line at Southdown ridge Bridge	20	11NOV08	08DEC08	1	127
2C1 ST010	Alteration of BT Chambers at Manor R'about	20	09DEC08	08JAN09	1	258
2C5 ST010	B.T Line diversion at Lorton Lane	20	09DEC08	08JAN09	1	127
Works for Electrical Lines						
2C4 RS080	Divert/Protect 11kv Elec.Line crossing at M50	20	04NOV08	01DEC08	1	85
2C9 ST025	Divert LV Elec. Line at L'moor estate	20	04NOV08	01DEC08	1	82
2C2 ST010	Divert HV 11Kv U.G Calbes to 2mile underpass	20	02JAN09	29JAN09	1	45
Works for Gas Lines						
2C2 ST015	Divert 10si MP Gas Main to 2mile Underpass	20	02DEC08	31DEC08	1	30
2C5 ST030	Divert 16" M.P at 2 Mile R'about around B.pond	25	02DEC08	08JAN09	1	45
2C9 ST035	Divert Gas Main at L'moor estate	20	02JAN09	29JAN09	1	30
2C4 RS075	Divert of 180 MP Gas Main to New look Governer	40	09JAN09	05MAR09	1	46
2C5 ST050	Lower Gas H.P main at Lorton Barn (Ch:800)	25	30JAN09	05MAR09	1	30
Area D						
Works for British Telecom						
2D4 ST010	Diversion of B.T Line to farm at Icen Lane	20	11NOV08	08DEC08	1	97
2E6NST010	Divert BT line - Broadmayne rd	70	27NOV08	09MAR09	1	124
2E6NST030	Divert Bt Line(A345 East) to WRR 6300 to 6500	30	15JUN09	24JUL09	1	152
Works for Electrical Lines						
2E3 ST010	Divert O.H & U.G Elect. Lines (approx ch:5900)	60	04NOV08	29JAN09	1	85
2D4 ST040	Modify Elec. O.Head HV & LV cables at Icen Lane	20	02DEC08	31DEC08	1	82
2E3 ST020	Overhead Elec. Cables moved U.G at Chapel Lane	20	30JAN09	26FEB09	1	85
Works for Gas Lines						
2D4 ST050	Divert GAS mains at Icen Lane	20	30JAN09	26FEB09	1	30
Works for Wessex Water						
2C1 ST020	Alteration of Water/Sewer MHs at Manor R'about	20	04NOV08	01DEC08	1	283
2C9 ST020	Divert 12inch WATERmain at L'moor estate	20	04NOV08	01DEC08	1	123
2D4 ST020	Divert 90mm Water Supply to farm at Icen Lane	20	04NOV08	01DEC08	1	102
2E6NST020	Divert WATER supply pipe at Came down	35	27NOV08	19JAN09	1	159
2C5 ST040	Renew Water Supply at Lorton House	15	30JAN09	19FEB09	1	30
2C4 RS065	Protect / Divert Water Line at Ch M10/M25	20	20FEB09	19MAR09	1	208
Area E						
Works for British Telecom						
2E5 ST005	Lower B.T O.H Line on Bincombe	20	11NOV08	08DEC08	1	56
2E5 ST010	BT Diversion From Bicombe to A345	20	27MAY10	24JUN10	1	66
2E8NST010	BT Line Diversion to Inside of the Verge	20	28SEP10	25OCT10	1	0
Works for Wessex Water						
2E5 ST020	Divert 6 Inch Water main at Bincombe	15	09DEC08	31DEC08	1	56
Area G						
Works for British Telecom						
2G2 ST020	Divert/Protect BT Line at L1800 Crossing	20	27OCT08	21NOV08	1	107
Works for Electrical Lines						
2G2 ST010	Divert/Protect Elec. U.G Cables at L1800 Crossin	20	04NOV08	01DEC08	1	161
2G2 ST040	Divert/Protect Elec. U.G Cables at L1650	20	24NOV08	19DEC08	1	137
Works for Gas Lines						
2G2 ST050	Divert/Protect HP GAS mains at L2050	50	02DEC08	12FEB09	1	101
Works for Wessex Water						
2G2 ST030	Water works to 600mm STT main at L1910(G.Garden)	20	24NOV08	19DEC08	1	147
DORCHESTER CYCLEWAY (AREA F)						
2F1 TM010	Traffic Management -A354 Cycle & Footpath Works	60*	03NOV09	27JAN10	1	168
WORKS AT LODMOOR LANDFILL SITE (AREA B)						
Perimeter Cut off Wall						
2B1 PW010	Trenching for Perimeter Cut off Wall	50	11NOV08	22JAN09	1	152
2B1 PW020	Const. of Perimeter Cut off Wall	50	18NOV08	29JAN09	1	152
Car Park & Access Road						
2B1 PW030	Spread the B/fill Material on the Surface	10	23JAN09	05FEB09	1	152
2B2 FL010	Regrading& Compaction of Parking & Rugby pitches	10	02FEB09	13FEB09	1	152
2B2 GL030A	Leachate Extraction Wells	20	16FEB09	13MAR09	1	152
2B2 FL015	Commence Lower Fill to Park & Ride	30	26MAY09	06JUL09	E	105
2B2 FL020	Landfill Capping (Mat. From L'moor BPonds)	30	01APR10*	17MAY10	E	0
2B2 FL030	Landfill Capping (Mat. From STOCK)	30	01APR10	17MAY10	E	0
2B2 MD035	Otter Tunnel & Drainage Pipe for Pond	30	26APR10	08JUN10	1	51
2B2 GL030B	Leachate Control and Management System	40	26APR10	22JUN10	1	51
2B2 GL035	Landfill Gas Control System	40	26APR10	22JUN10	1	51
2B2 MD025	Drianage Works	50	26APR10	06JUL10	1	0



PROGRAMME NO : WRR/002

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W002

SKANSKA CIVIL ENGINEERING
WEYMOUTH RELIEF ROAD

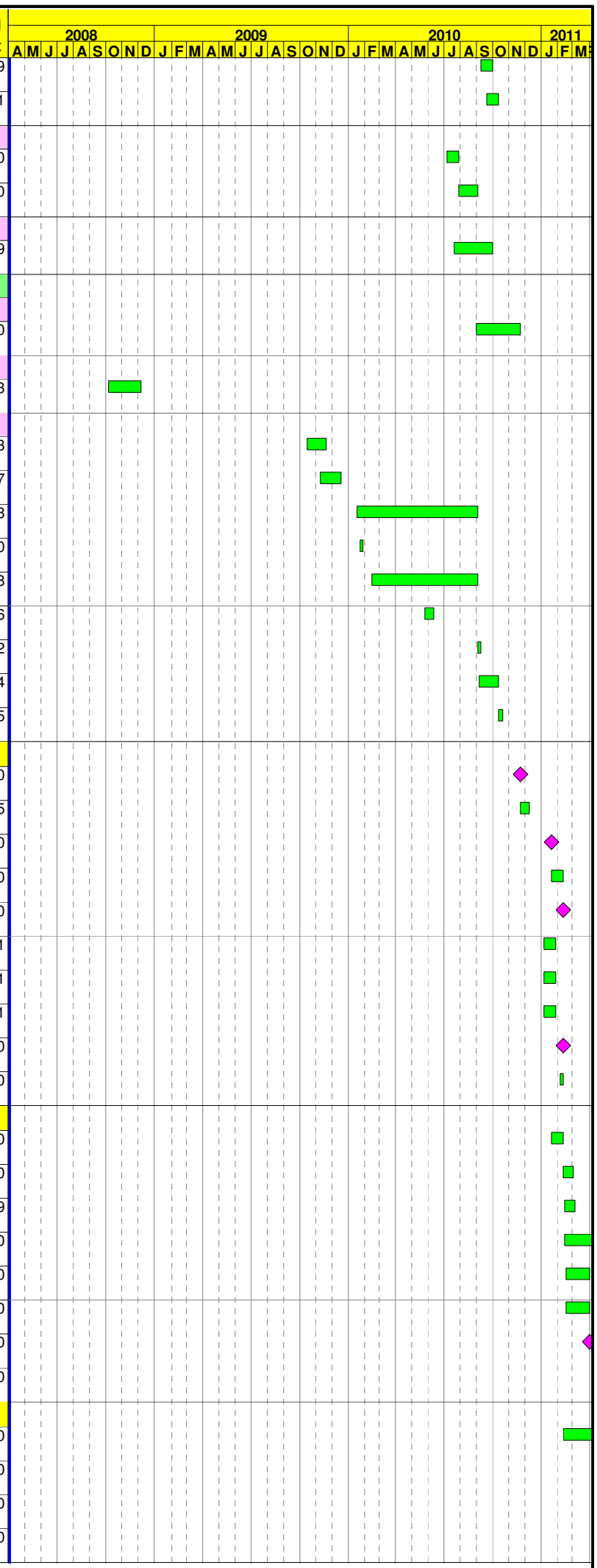
CONTRACT PROGRAMME
Detailed Phase 2 - Organised by WBS

SKANSKA

WRR/002

Date	Revision	Checked	Approved
06JUN07	Issued for Acceptance	VK	WM
18SEP07	Revised NTPC 30JUN08	VK	WM

Activity ID	Activity Description	Orig Dur	Early Start	Early Finish	Cal ID	Total Float
2B2 EL010	Road Lighting for Park & Ride	15	09SEP10	29SEP10	1	39
2B2 SR015	Traffic Signs & Road Marking Park & Ride area	15	21SEP10	11OCT10	1	31
Rugby Pitches						
2B2 FL035	Drianage Works for Rugby Pitches	15	07JUL10	27JUL10	1	0
2B2 AC020	Construction of Rugby Pitches	25	28JUL10	01SEP10	1	0
Park & Ride Facilities Building						
2B3 FL035	Construct Park & Ride Facilities Building	50	21JUL10	29SEP10	1	39
LANDSCAPE AND ECOLOGY						
Lodmoor Landfill Site (Area B)						
2B2 LS010	Landscaping for Lodmoor Landfill Site Area	60	01SEP10	23NOV10	L	0
Ecologocial Mitigation Area (Area A)						
2A1 SC005	Landscaping & Misc - Ecological Mitigaiton Area	45	06OCT08	05DEC08	L	213
Other Areas						
2E7NLS010	Landscaping Ridgeway	25	16OCT09	19NOV09	L	123
2G2 LS010	Landscaping Littlemoor Road	30	09NOV09	18DEC09	L	67
2E3 LS020	Landscaping Ch: 4200 to 6350	30	19JAN10	01SEP10	L	18
2G1 LS010	Landscaping L600 to L1100	5	25JAN10	29JAN10	L	20
2D4 LS010	Landscaping Icen R'about area	10	16FEB10	01SEP10	L	18
2D5 LS010	Landscaping L'moor R'about area	10	27MAY10	10JUN10	1	66
2C4 LS010	Landscaping Manor Link Road	5	03SEP10	09SEP10	L	92
2C5 LS010	Landscaping Ch:0 to Ch:1600	25	07SEP10	11OCT10	L	64
2C9 LS010	Landscaping Ch: 1600 to 2000	5	12OCT10	18OCT10	L	65
COMMISSIONING OF THE WORKS						
2HO 1060	Completion of Construction L'moor Park&Ride Site	0		23NOV10	1	0
2HO 1055	Stage 3 Safety Audit for Park & Ride Site	10	24NOV10	07DEC10	1	45
2HO 1010	Completion of Construction of Roads	0		20JAN11	1	0
2HO 1000	Stage 3 Safety Audit for Road	15	21JAN11	10FEB11	1	0
2HO 1020	Open Scheme to traffic	0		11FEB11	1	0
2HO 1030	Preliminary Handover of Environmental Mgmt Plan	15	07JAN11	27JAN11	1	11
2HO 1040	Completion Certificates	15	07JAN11	27JAN11	1	11
2HO 1050	Health & Safety File(incl As-built, manuals etc)	15	07JAN11	27JAN11	1	11
2HO 1070	Completion of Phase 2 Section 1 (Key Stage 3)	0		11FEB11	1	0
2P1 SS015	Removal of Site Offices	5	07FEB11	11FEB11	1	0
HANDOVER & DOCUMENTATION						
2HO 2000	Finalise Environmental Landscape Planting	15	21JAN11	10FEB11	L	0
2HO 2010	Stage 4 Road Safety Audit	15	11FEB11	03MAR11	1	0
2HO 2040	Final Scheme Cost	15	14FEB11	04MAR11	1	19
2HO 2050	Defects Period for Main Works	254	14FEB11	13FEB12	1	0
2HO 2020	Final Handover of As-built for Env. Works etc	30	18FEB11	31MAR11	1	0
2HO 2030	Handover Final Environmental Managment Plan	30	18FEB11	31MAR11	1	0
2HO 2060	Completion of Phase 2 Section 2	0		31MAR11	1	0
2HO 2070	Defects Certificate Issued	0		13FEB12*	1	0
AFTERCARE & MGMT OF ENV. LANDSCAPING						
2HO 3000	Environmental Landscape After Care	1,265	11FEB11	09FEB16	1	0
2HO 3010	Landscape & Ecology Works Aftercare Certificate	0		09FEB16	1	0
2HO 3020	5 years Post Maintenance cert. managment	0		09FEB16	1	0
2HO 3030	Completion of Phase 2 Section 3	0		09FEB16	1	0



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SKANSKA CIVIL ENGINEERING
WEYMOUTH RELIEF ROAD

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SKANSKA

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Date	Revision	Checked	Approved
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Construction Programme	Year 1												Year 2												Year 3												Year 4											
	Jan	Feb	Mar	Apr	May	Jun	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	July	Aug	Sept	Oct	Nov	Dec
Work on site starts										◆																																						
1. Fencing, Site Clearance and Accomodation Works																																																
Erect temporary and permanent fencing																																																
Carry out site clearance																																																
Estalbish construction compounds																																																
2. Alterations / diversions of public utility apparatus																																																
Statutory undertakers works																																																
3. Earthworks																																																
Top soil strip																																																
Bulk earthwork activities																																																
Completion and trimming of Earthworks																																																
4. Structures																																																
Manor Railway Bridge																																																
Manor Subway																																																
Two Mile Underpass																																																
Lorton Lane Bridge																																																
Southdown Bridge																																																
Broadwey Stream Culvert																																																
Littlemoor Road Bridge																																																
Chapel Lane Bridge																																																
Bincombe Culvert																																																
Bincombe Lane Underpass																																																
Works to Bincombe Tunnel																																																
Ridgeway Bridge																																																
Retaining Walls																																																
5. Road Construction (including drainage and lighting)																																																
Manor Road to Two Mile Roundabout																																																
Littlemoor to Ridgeway																																																
Littlemoor Road																																																
Works on existing Ridgeway Hill Road																																																
Footways. Signing, Lining etc																																																
6. Lodmoor North Landfill Remediation																																																
Perimeter cut off wall																																																
Gas and leachate control system																																																
Capping and planting																																																
7. Park and Ride construction																																																
Surfacing and facilities																																																
8. Planting																																																
Ecological Mitigation Area																																																
Soil and seeding																																																
Planting																																																
Aftercare																																																
Road opened to the Public																																								◆								