

Contract No.: HY/	2013/06	Detail Work Progra	amme																ı	Page 2	2 of 14
Activity ID	Activity Name		20	15		Т		2016			Т		2017				201	18		201	19
			Q2	Q3	Q4	Q1	Q2	2	Q3	Q4	C	21 (22	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2 3
■ A4892	Joint Site and Facility Inspection with Interface Contractor at Location 4a - Deg1										0	Joint Sit	e and F	acility Ir	rspection	n with In	iterface C	contractor	at Locati	ion 4a - I	Deg1
■ A4900	Pre Site and Facility Inspection by Contractor at Location 4a - Deg2					111	1.1.	Ш			1.1		Pre Sit	te and F	acility Ir	rspection	n by Cont	ractor at L	ocation	4a - Deg	ງ2
■ A4910	Joint Site and Facility Inspection with Interface Contractor at Location 4a - Deg2												Joint 9	Site and	Facility	Inspecti	on with In	nterface C	ontractor	r at Loca	ation 4a -
■ A4920	Pre Site and Facility Inspection by Contractor at Location 5 - Deg1				111			0 P	re Site	and Fa	acility	/ Inspection	on by C	ontracto	or at Loc	cation 5	- Deg1			1 1 1	
■ A4930	Joint Site and Facility Inspection with Interface Contractor at Location 5 - Deg1							B J	loint S	ite and	Facili	ity Inspec	tion with	h Interfa	ace Con	tractor a	at Location	n 5 - Deg1	1		
■ A4940	Pre Site and Facility Inspection by Contractor at Location 5 - Deg2				111	111				I Pi	re Sit	te and Fa	acility Ins	spection	by Con	ntractor a	at Locatio	n 5 - Deg	2		
■ A4950	Joint Site and Facility Inspection with Interface Contractor at Location 5 - Deg2				111					0 J	Joint S	Site and I	Facility I	Inspecti	on with I	Interface	Contrac	tor at Loca	ation 5 -	Deg2	
■ A4960	Pre Site and Facility Inspection by Contractor at Location 6 - Deg1					11111		I I	1	Pre Site	e and	l Facility I	Inspection	on by C	ontracto	or at Loc	ation 6 - I	Deg1			
A4970	Joint Site and Facility Inspection with Interface Contractor at Location 6 - Deg1								0	Joint S	ite ar	nd Facility	y Inspec	tion wit	h Interfe	ace Con	tractor at	Location 6	6 - Deg1		
■ A4980	Pre Site and Facility Inspection by Contractor at Location 6 - Deg2									■ Pre	e Site	e and Fad	cility Ins	pection	by Cont	ractor a	t Location	n 6 - Deg2			
■ A4990	Joint Site and Facility Inspection with Interface Contractor at Location 6 - Deg2				111	111				□ Jo	oint \$i	ite and F	acility In	spectio	n with Ir	nterface	Contracto	or at Loca	tion 6 - D	Deg2	
■ A5000	Pre Site and Facility Inspection by Contractor at Location 7 - Deg1						0	Pre Si	te and	Facility	/ Insp	ection by	Contra	ctor at	Location	17 - De	g1				
■ A5010	Joint Site and Facility Inspection with Interface Contractor at Location 7 - Deg1					11111	0	Joint 9	Site ar	nd Facili	ity Ins	spection	with Inte	erface C	contract	or at Lo	cation 7 -	Deg1		111111	
■ A5020	Pre Site and Facility Inspection by Contractor at Location 8 - Deg1				111					☐ Pre :	Site a	and Facili	ty Inspe	ction by	/ Contra	actor at l	ocation 8	3 - Deg1			
■ A5030	Joint Site and Facility Inspection with Interface Contractor at Location 8 - Deg1									Join	t Site	and Fac	cility Insp	pection	with Inte	erface C	ontractor	at Locatio	n 8 - De	g1	
■ A5040	Pre Site and Facility Inspection by Contractor at Location 8 - Deg2				111	111					1.1		Pre S	ite and	Facility I	Inspection	n by Con	ntractor at	Location	n 8 - Deg	J2
■ A5050	Joint Site and Facility Inspection with Interface Contractor at Location 8 - Deg2				111	111						1111	Joint	Site an	d Facilit	y Inspec	tion with I	Interface (Contracto	or at Loc	ation 8 -
■ A5060	Pre Site and Facility Inspection by Contractor at Location 9 - Deg1		111111		7777	11111	-1	111			0 P	re Site a	nd Faci	dity Insp	ection b	y Contra	actor at L	ocation 9	Deg1	1111	11111
■ A5070	Joint Site and Facility Inspection with Interface Contractor at Location 9 - Deg1										0.	Joint Site	and Fa	cility Ins	spection	with Int	erface Co	ontractor a	t Locatio	on 9 - De	∍g1
■ A5080	Pre Site and Facility Inspection by Contractor at Location 9 - Deg2				111	1.1.1	1 1				1.1	111	Pre	Site an	d Facility	y Inspec	tion by Co	ontractor a	at Locatio	on 9 - De	eg2
A5090	Joint Site and Facility Inspection with Interface Contractor at Location 9 - Deg2												Join	nt Site a	nd Faci	lity Inspe	ection with	h Interface	Contrac	ctor at Lo	ocation 9
A5100	Pre Site and Facility Inspection by Contractor at Location 10 - Deg1				111						Pre S	Site and I	Facility I	Inspection	on by C	ontracto	r at Locat	tion 10 - D	eg1	111	
A5110	Joint Site and Facility Inspection with Interface Contractor at Location 10 - Deg1				ririri	1-1-1	-1-1-	i i i i i i i i i i i i i i i i i i i	iii		Joint	t Site and	d Facility	y Inspec	tion with	n Interfa	ce Contra	actor at Lo	cation 10	0 - Deg1	ritti l
a A5120	Pre Site and Facility Inspection by Contractor at Location 10 - Deg2										0	Pre Sit	e and F	acility Ir	rspectio	n by Co	ntractor a	at Location	10 - De	g2	
A5130	Joint Site and Facility Inspection with Interface Contractor at Location 10 - Deg2										- 1	■ Joint S	Site and	Facility	Inspect	ion with	Interface	Contracto	or at Loca	ation 10	- Deg2
a A5140	Pre Site and Facility Inspection by Contractor at Location 11 - Deg1					111			0	Pre Site	eand	Facility I	Inspection	on by C	ontracto	or at Loc	ation 11 -	Deg1			
A5150	Joint Site and Facility Inspection with Interface Contractor at Location 11 - Deg1				111	111			0	Joint S	ite ar	nd Facility	y Inspec	tion wit	h Interfe	ace Con	tractor at	Location 1	11 - Deg	1	
A5160	Pre Site and Facility Inspection by Contractor at Location 11 - Deg2		liiiiii		TTT	11111	-1-1-	tii	iii	B	Pre S	Site and I	Facility I	Inspection	on by Co	ontracto	r at Locat	tion 11 - D	eg2	1-1-1	11111
A5170	Joint Site and Facility Inspection with Interface Contractor at Location 11 - Deg2				111					1	Joint	t Site and	Facility	y Inspec	tion with	n Interfa	ce Contra	actor at Lo	cation 11	1 - Deg2	<u>, </u>
A5180	Pre Site and Facility Inspection by Contractor at Location 12 - Deg1				111				1	Pre Site	e and	facility I	Inspection	on by C	ontracto	or at Loc	ation 12	- Deg1			
■ A5190	Joint Site and Facility Inspection with Interface Contractor at Location 12 - Deg1				111	111				Jaint S	ite ar	nd Facility	v Inspec	ction wit	hinterfa	ace Con	tractor at	Location 1	12 - Deg	11	
A5200	Pre Site and Facility Inspection by Contractor at Location 12 - Deg2				111	111				1 1 1	1 1	1 1 1	1 1 1	1 1 1	1 1 1	1 1	1 1 1 1	tion 12 - D	1 1 1		
A5210	Joint Site and Facility Inspection with Interface Contractor at Location 12 - Deg2			mi														actor at Lo		2:- Deg2	2 : : :
A5220	Pre Site and Facility Inspection by Contractor at Location 13 - Deg1				111	111				1	Pre S	Site and I	Facility I	Inspecti	on by C	ontracto	r at Locat	tion 13 - D	eq1		
A5230	Joint Site and Facility Inspection with Interface Contractor at Location 13 - Deg1				111	111					Joint	t Site and	d Facility	y Inspec	tion with	n Interfa	ce Contra	actor at Lo	cation 13	3 - Deg1	
A5240	Pre Site and Facility Inspection by Contractor at Location 13 - Deg2				111	111						Pre Sit	e and F	acility Ir	nspection	n by Co	ntractor a	at Location	13 - De	q2	
A5250	Joint Site and Facility Inspection with Interface Contractor at Location 13 - Deg2				111	111					1 1	1 1 1	1 1 1	1 1 1		1 1		Contracto	1 1 1	T 1 1	- Dea2
A5260	Pre Site and Facility Inspection by Contractor at Location 14 - Deg1					-11-								harden de				actor at Lo			
A5270	Joint Site and Facility Inspection with Interface Contractor at Location 14 - Deg1										11	1 1 1	1 1 1	1 1 1	1 1 1			erface Cor	1 1 1	1 1 1	1 1 1
A5300	Pre Site and Facility Inspection by Contractor at Location 15 - Deg1									Pre Site	e and	1 1 1	1 1 1	1 1 1	1 1 1	11 1	ation 15	1 1 1			
A5310	Joint Site and Facility Inspection with Interface Contractor at Location 15 - Deg1								1 1 1		1 1	1 1 1	1.	1 1 7 1	1 1 1	- 1 1		Location 1	15 - Dea	1	
A5320	Pre Site and Facility Inspection by Contractor at Location 15 - Deg2								-	1 1 1	1 1	1 1 1	1 1 1	1 1 1	1 1 1	1 1		tion 15 - D	1 1 1		
A5330	Joint Site and Facility Inspection with Interface Contractor at Location 15 - Deg2		l		++++															5 - Ded2	,
A5340	Pre Site and Facility Inspection by Contractor at Location 16 - Deg1								n	Joint Site and Facility Inspection with Interface Contractor at Location 15: Deg2 Pre Site and Facility Inspection by Contractor at Location 16 - Deg1											
A5350	Joint Site and Facility Inspection with Interface Contractor at Location 16 - Deg1								1 1 1	i i i	i i	1 1 1	1 1	i i i	i i i	i i i	i i i i	Location 1	16 - Dea	1	
7,0000	The same and a same imposion that interface contractor at accution to a bogi		1 1 1	1 1	<u> </u>	<u> </u>	<u> </u>	i i		20,100		Golik	, inopoc				solor di	_50000011		<u> </u>	
Programme No.: HZ	ZMB-DWP Actual Level of Effort	Hong Kong-Zhuhai-Ma	ıcao Br	idge										_	Date	Rev	Revision	Che	ecked	Аррі	roved

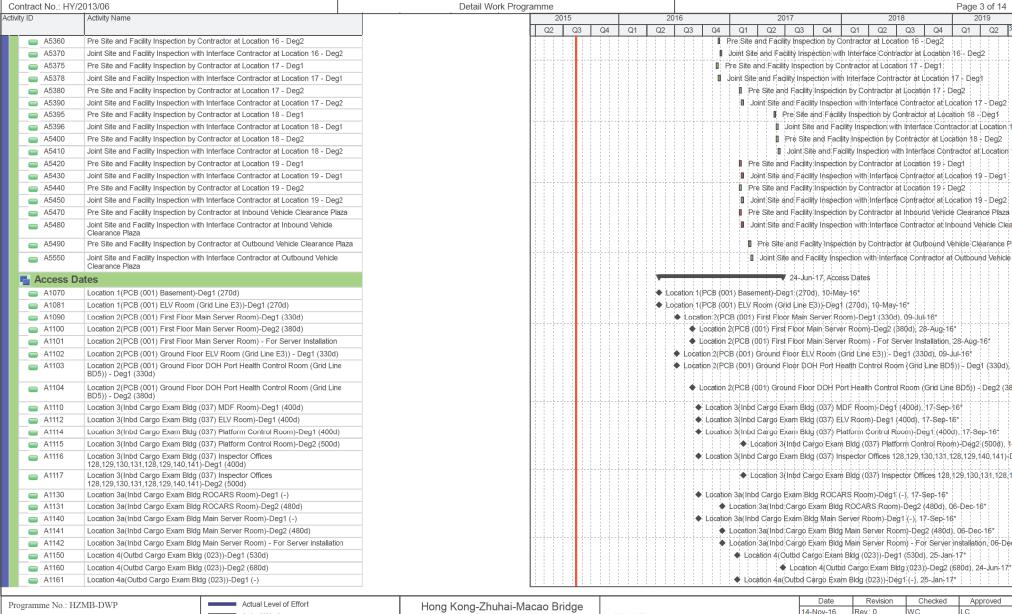
Actual Work Remaining Work Critical Remaining Work Milestone summary

Data Date: 14-Aug-15

Hong Kong Boundary Crossing Facilities - Automatic Vehicle Clearance Support System (AVCSS)



Revision	Checked	Approved
Rev.: 0	WC	LC



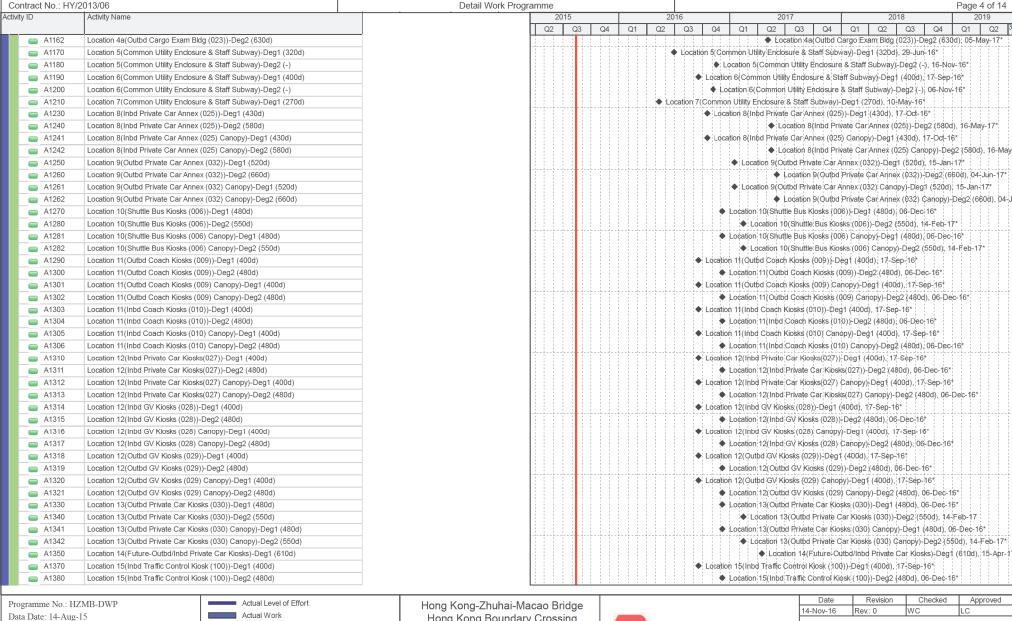
Data Date: 14-Aug-15

Actual Work Remaining Work Critical Remaining Work Milestone summary

Hong Kong Boundary Crossing Facilities - Automatic Vehicle Clearance Support System (AVCSS)



Date	IVEAISIOII	Checked	Approved
14-Nov-16	Rev.: 0	WC	LC

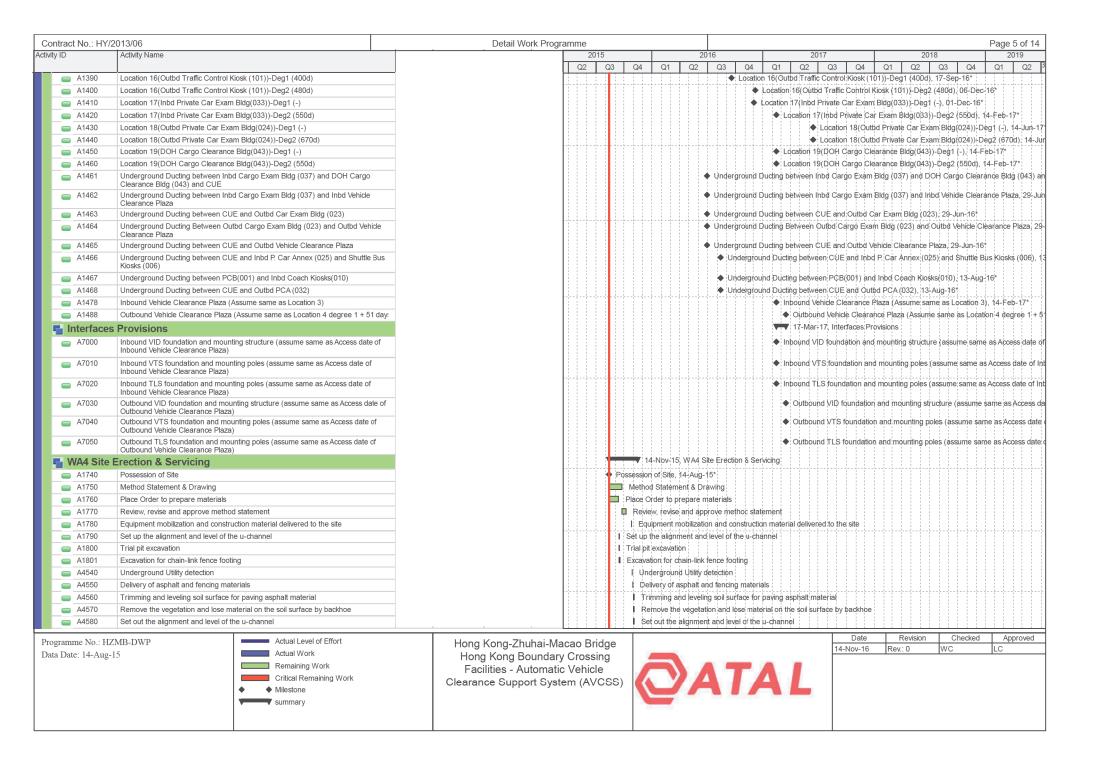


Actual Work Remaining Work Critical Remaining Work Milestone summary

Hong Kong Boundary Crossing Facilities - Automatic Vehicle Clearance Support System (AVCSS)



Date	Revision	Checked	Approved
14-Nov-16	Rev.: 0	WC	LC





	13			2010	_		_	7			_		710		_	.019
Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2
		1 1 1	stallation of	1 1 7 7	1 1 1	1 7 1	1 1 1	dary								
		I Ex	cavation for	r undergi	round o	drainage	pipe				1.1.1			1	1	
		I Ev	enly spread	d the asp	haltisc	rap mate	erial by b	ackhoe			1 1 1		111			
		I Ca	st concrete	e for the ι	u-chani	nel and i	undergro	und drair	nage pipe							
		I Re	move the ι	u-channe	el frame	work	111				111				1 1 1	
		1 Ins	stallation of	f chain-lin	k fencir	ng along	the site	boundary								
		Ins	stallation of	faccess o	doors		111									
		I Ex	cavation fo	or drainaç	ge ditch	1 1 1		1						H	1 1 1	
		I Ca	ast concrete	e for the	draina	ge ditch	1 1 1									
		I Co	ompact the	asphalt s	scrap n	naterial										
		I La	and surveyi	ing			111									
		I Ins	spection of	chain-lin	k fencir	ng and a	ccess do	ors								
1 1		I T∈	esting of dra	ains			111111				THE		TITI	HILL	1111	
		♦ C	ompletion o	of the wo	rks, 14	-Nov-15										
	-				12	-Aug-16	Detaile	d Design	Specifica	ition						
		Prelimin	ary System	n Propos	al Subn	nission	1 1 1				1 1 1		111		1 1 1	
	Г	1 1 1	ineer's agr	1 11 1	1 1 1	1 1 1	system	proposal								
			Draft Deta						on		÷-÷		+			
			Draft Hard	1 1 1	7 ()	1 1 1	1 1 1 1	1 1 1 1	1 1	system	and Net	vork svs	tem (HFI	3)		
		177	Diantinan	all all a	al locion	Dough	Op Comoc		ompator	oyoto	und Hot	i i i		1/	1 1 1	
			Draft Soft	ware Fur	nction [Design S	Specificat	on for Co	mputer s	system a	nd Netw	ork syste	em (SFD)		
			<u> </u>													
			1 1 1 1	ineer's R	1 1 1	1 1 1	1 1 1	1 1 1 1			1 1 1			111.		
		- I	Engi	ineer's R	eview a	and Appr	oval for	Draft Han	dware F	DS:for C	omputer	system	and Netv	vork syst	em (HHL	ן : (ג
			Engi	ineer's R	eview a	and Appr	oval for	Draft Soft	ware FD	S for Co	mputer	system a	nd Netw	ork syste	m (SED)): : : : :
							111									
			Int	terface R	equirer	ments fo	r CED (L	BS, CED	IT Serv	er, Metro	o-Ethern	et) and	IMMD (A	VC\$)		
				Final DC	S Subi	mission	AVCSS	VTS,VID	S)(Phase	1/Section	on I)					
			1 1 1 1	Develop	1 1 1	i i i	i i i	i i i i)(i Hase	1/0000	01119					
				1 1 1	1 1 1	1 7 1	1 1 1 7	val for Fi	nal DDS	Cubmic	cion inclu	ding Cur	tom Soci	rity Dlan	MICES)/Dha
				Frigiri	icci s i	cview a	ilia Appi c	oval ioi r i	ilai DDS	Subinis	SIOTEITICIU	unig Sys	Sterri Sect	inty Figur	AVCSS)(Fila
					Final D	D\$ Sub	mission	(AVCSS)	Phase 2	/Section	11&(11)		1-1-1-	 -	1	1-1-1
					1 1 1	1 1 1	1 1 1	and Appr	1 1	1 1 1	1 1 1	AVCSS)(Phase	2/Section	n II&III)	
				_	05-Jul	I-16, Co	ntruction	Design a	nd Mana	gement						
				□ c	onstruc	tion Hea	alth and S	Safety Pla	n Submi	ssion					1 1 1	
				i i i	i i i	i i i	i i i	d Safety	i i	i i i	Engine	r				
						Jan 1944 - 4	.	nufacture		أسارت والمسار		Ţ		ļ		
					1 1 1	1 1 1	1 1 1	1 1 1 1								
					1 ()	1 1 1	1 1 1	quipment	1 1 1							
				i i i	1 1 1	1 1 1	i i i	quipment								
				1 1 1			7 7	ufacture								
					Manuf	acture L	ED Displ	ay Protot	ype (VID	, ODB a	nd XDB)				1 1 1	1.1.
	1 1 1	1 1 1	1 1 177			1 1 1 4									1 1 1	1 1 1
			1 1 1 1		Manuf	acture A	II-In-One	Pahel Pr	ototype (AIOP)					1 1 1	1 1 1

Programme No.: HZMB-DWP

Data Date: 14-Aug-15

Actual Level of Effort
Actual Work
Remaining Work
Critical Remaining Work
Milestone
summary

Hong Kong-Zhuhai-Macao Bridge Hong Kong Boundary Crossing Facilities - Automatic Vehicle Clearance Support System (AVCSS)

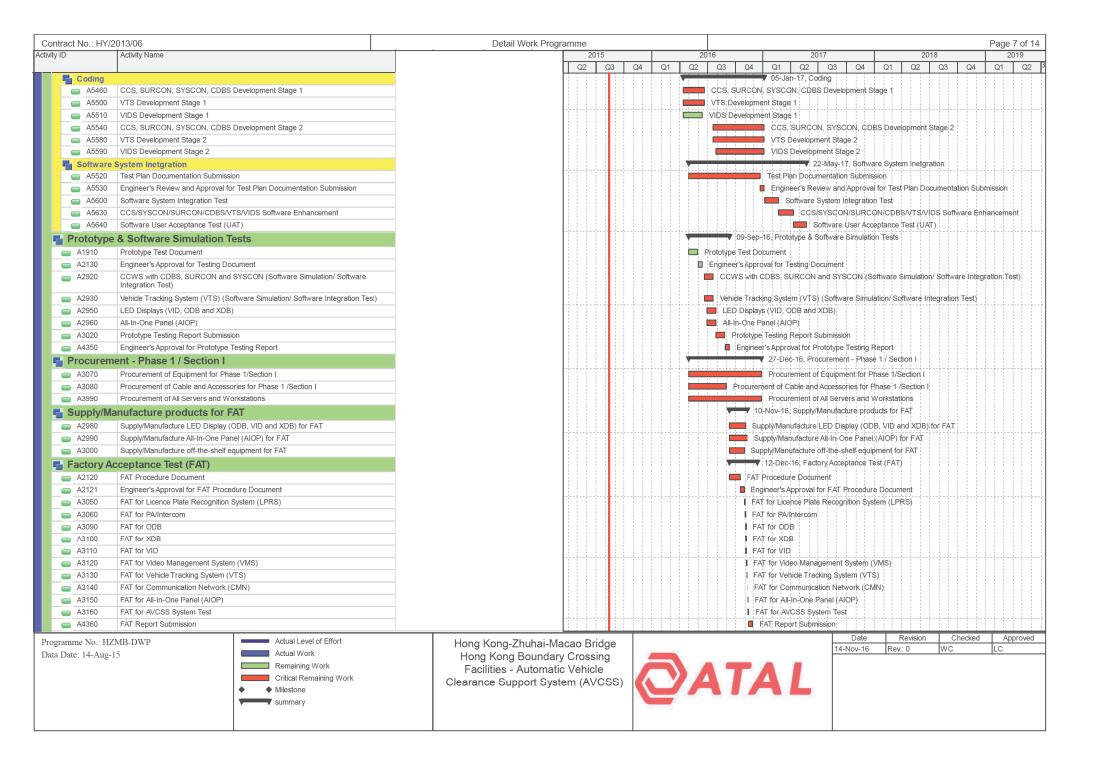
Detail Work Programme

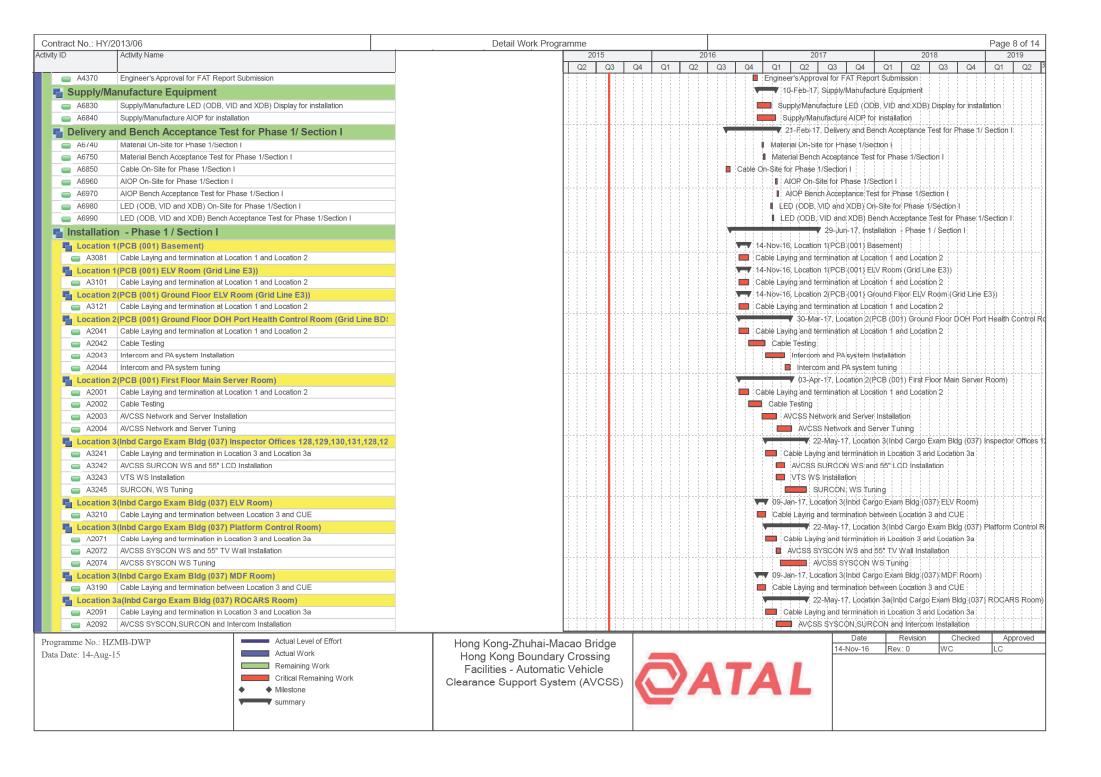


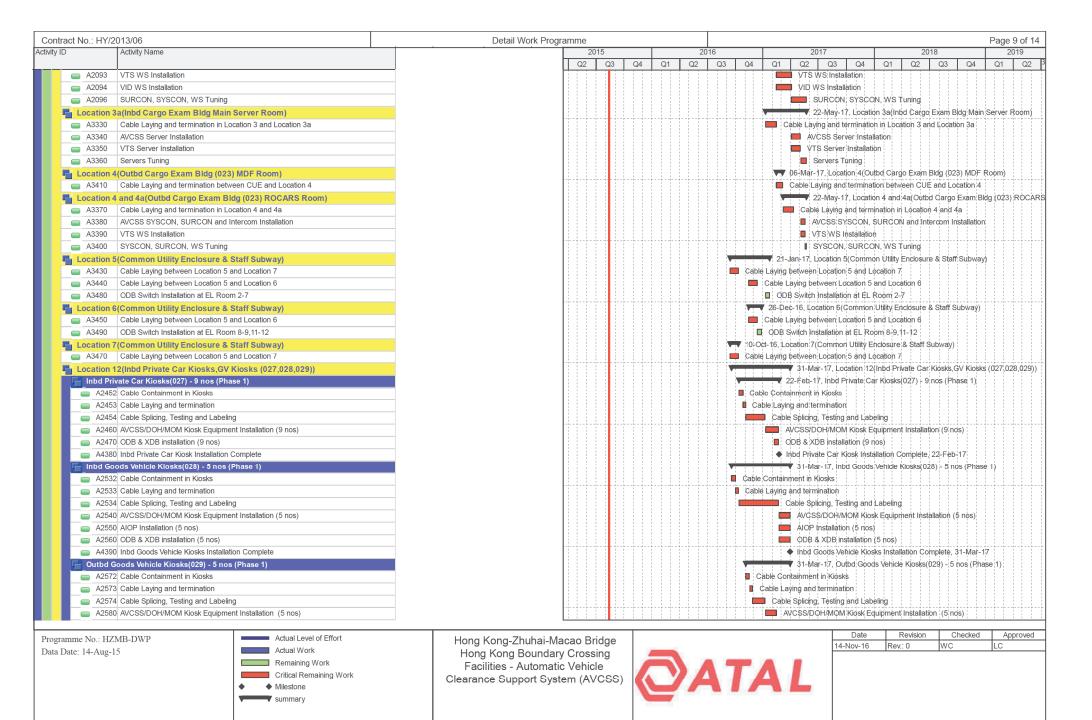
2016

Date	TTEVISION	Checked	Approved
14-Nov-16	Rev.: 0	WC	LC

Page 6 of 14









2	015			2016		2017			2018				2019		
Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1 Q2	Q3 Q4	Q1	Q2	Q3	Q4	Q1	Q2 3	
		111					AIOP	nstallation (5 nos)							
	1 1 1	1.1.1					ODB &	XDB installation (5	nos)	1.1			1.1		
								Goods Vehicle Kid		allation C	omplete.	31-Mar-	17		
						-	1 1 1 1 1 1	r-17, Location 13	1 1 1 1	1 1		1 1 1	1. 1	hase 1)	
							Cable Containm		Codiba		ai raiosas	(000)) -	3 1103 (1	Huse I)	
							1 1 1 1 1 1								
		111					Cable Laying a		_0_0	111					
							1 1 1 1 1 1	cing, Testing and I		1.1.					
							1 1 1 1 1 1	S/DOH/MOM Kios	1 1 1 1 1	nent inst	allation (S	nos)			
	1.1.1.	1-1-1-	1-1-1-				h i i i	XDB installation							
								Private Car Kiosk		1 1		: : :	1 1		
							12	-May-17, Location	n 14(Fut	ure-Outb	d/Inbd P	rivate Ca	r Kiosks) - 6+6 nos	
							Ca	able Laying and te	rmination	n at ELV	Room in	CUE			
							2	2-May-17, Location	n 15(Inb	d Traffic	Control	Kiosk (10	0))		
	1 1 1	1.1.1					■ Cab	le Laying and terr	nination	- 1 1			1.1		
							I AV0	SS SYSCON, SU	JRCON I	Installatio	n				
							I ∨⊤:	S WS and 55" LC	D Installa	ation					
	1 1 1	1.1.1	1 1 1				■ S	YSCON, SURCO	N. WS T	uning			1.1		
							1 1 1 1 1 1	2-May-17, Locatio			ic Contro	l Kiosk (101))		
	1 1 1	111					1 1 1 1 1 1	able Laying and te		1 1			1"		
							h i	VCSS SYSCON,	ii		tion				
								TS WS and 55" L		- 1 1	don				
	1 1 1	1 1 1					1 1 1 1 1 1		1 1 1 1	i i	Cor Ev	om Pida/	0227 02	orotional C	
							1 1 1 1 1 1	2-May-17, Locatio		u Filvate	Cal Ex	am biqg(038) Op	erational	
	1 1 1	111					1 1 1 1 1 1	ble Laying and ter		201-4-					
							h l	CSS SURCON a	na po: L	JD Insta	llation				
	1 1 1	1.1.1	1 1 1				1 1 1 1 1 1	URCON Tuning				1 <u>1</u> 1 -		1.1 ± 1.1	
								7 29-Jun-17, Loc		1 1	rivate Ca	ar ⊭xam	Bldg(024	4) Operation	
							1 1 1 1 1 1	Cable Laying an		1 1					
	1 1 1						 	AVCSS SURC	DN and 5	5";LCD	Installatio	n :			
Linin	ШI.	LLLL	1				2	2-May-17, Locatio	n 19 (D	OH Carg	o Cleara	nce Bldg	(043))		
		111	1 1 1				Cable La	ying and terminati	on betwe	en Loca	tion 19 a	nd CUE			
							Cable I	aying in Location	19						
							■ PA an	d Intercom Installa	ation						
							- P	A and Intercom T	uning						
							04	May-17, Inbd Vel	icle Clea	rance P	aza - 8 n	os VID,	7 nos VT	S, 4 nos T	
	T-1	1111	+				F F I + F I	VID cabling from p			h h	+			
								VTS cabling from							
								TLS cabling fron		1 1		1 1 1			
								nd VID field equip		- 1 1					
							1 1 1 1 1 1	d VTS field equip) j f	- 3 Came	eras)		
1	+-#-i	+-+					H	nd TLS field equip				Joanne	, up)		
							1 1 1 1 1 1	ound VID, VTS a		1 1	1 1 1	ning			
							1 1 1 1 1 1	1 1 1 1 1 1	i i i i	1 7 1	i i i	i T i	D 64	VITO 4	
		111					1 1 1 1 1 1	2-May-17, Outbd	i i i i	i i	i i i	i i i	i i	v 15, 4 no	
								und VID cabling fr	1 1 1 1	1 1		1 . 1 . 1	1 1		
	1.11.	1.1.1.					F I I I I	ound VT\$ cabling	ll F F			+	+		
	1 1 1	1.1.1					I Outb	ound TLS cabling	from pill	ar box to	TLS field	d equipm	ent		

Programme No.: HZMB-DWP

Data Date: 14-Aug-15

Actual Level of Effort Actual Work Remaining Work Critical Remaining Work Milestone summary

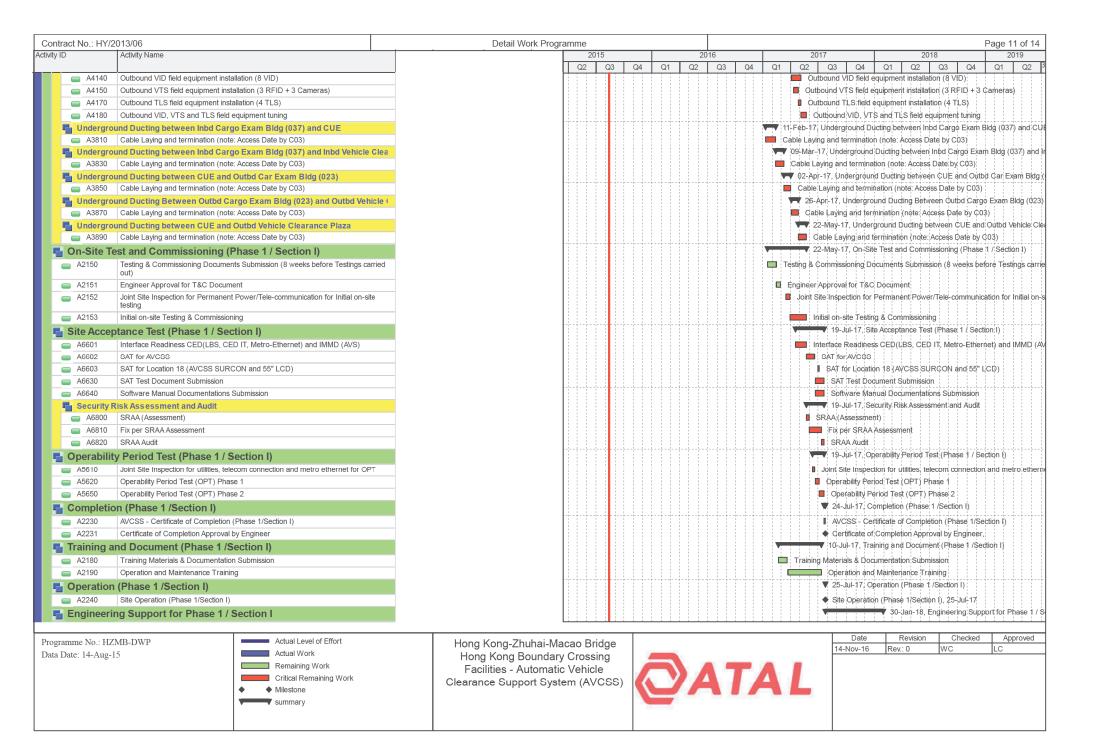
Hong Kong-Zhuhai-Macao Bridge Hong Kong Boundary Crossing Facilities - Automatic Vehicle Clearance Support System (AVCSS)

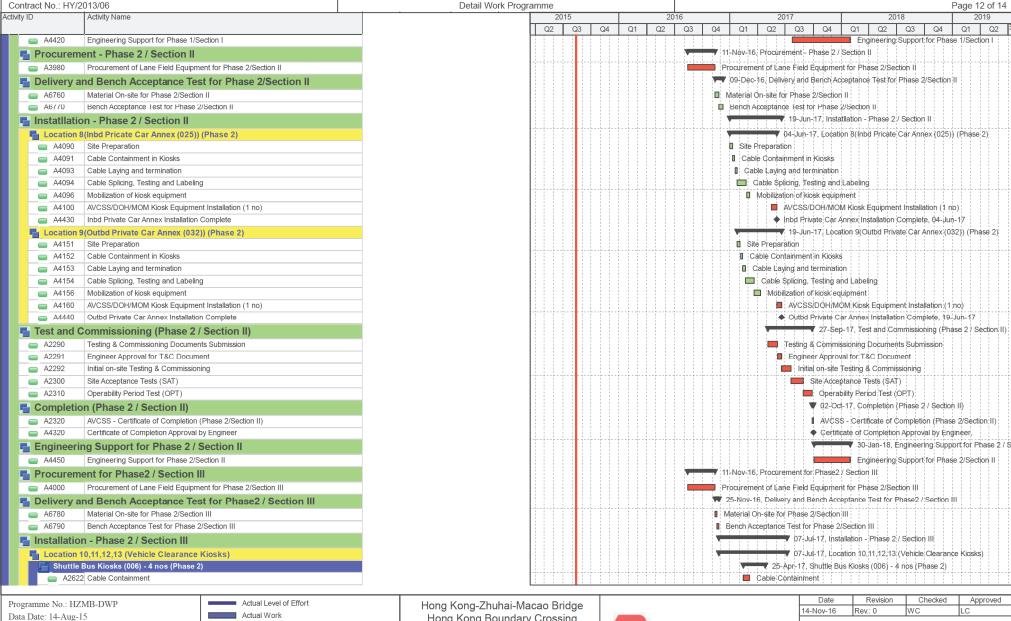
Detail Work Programme



Date	Revision	Checked	Approved
14-Nov-16	Rev.: 0	WC	LC

Page 10 of 14



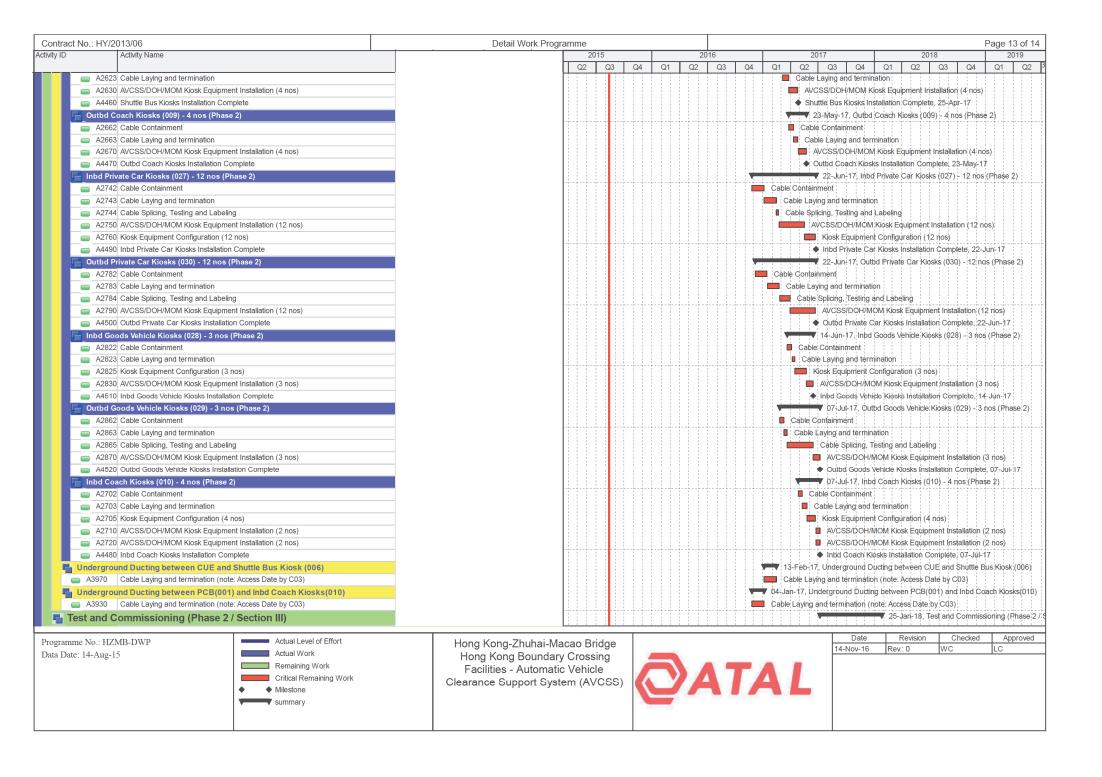


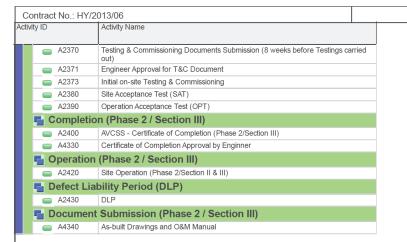
Remaining Work Critical Remaining Work Milestone summary

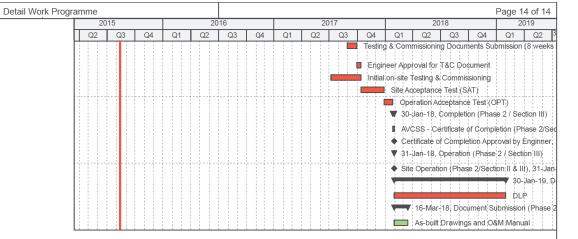
Hong Kong Boundary Crossing Facilities - Automatic Vehicle Clearance Support System (AVCSS)



Date	Revision	Checked	Approved
14-Nov-16	Rev.: 0	WC	LC







Programme No.: HZMB-DWP

Data Date: 14-Aug-15

Actual Level of Effort

Actual Work

Remaining Work

Critical Remaining Work

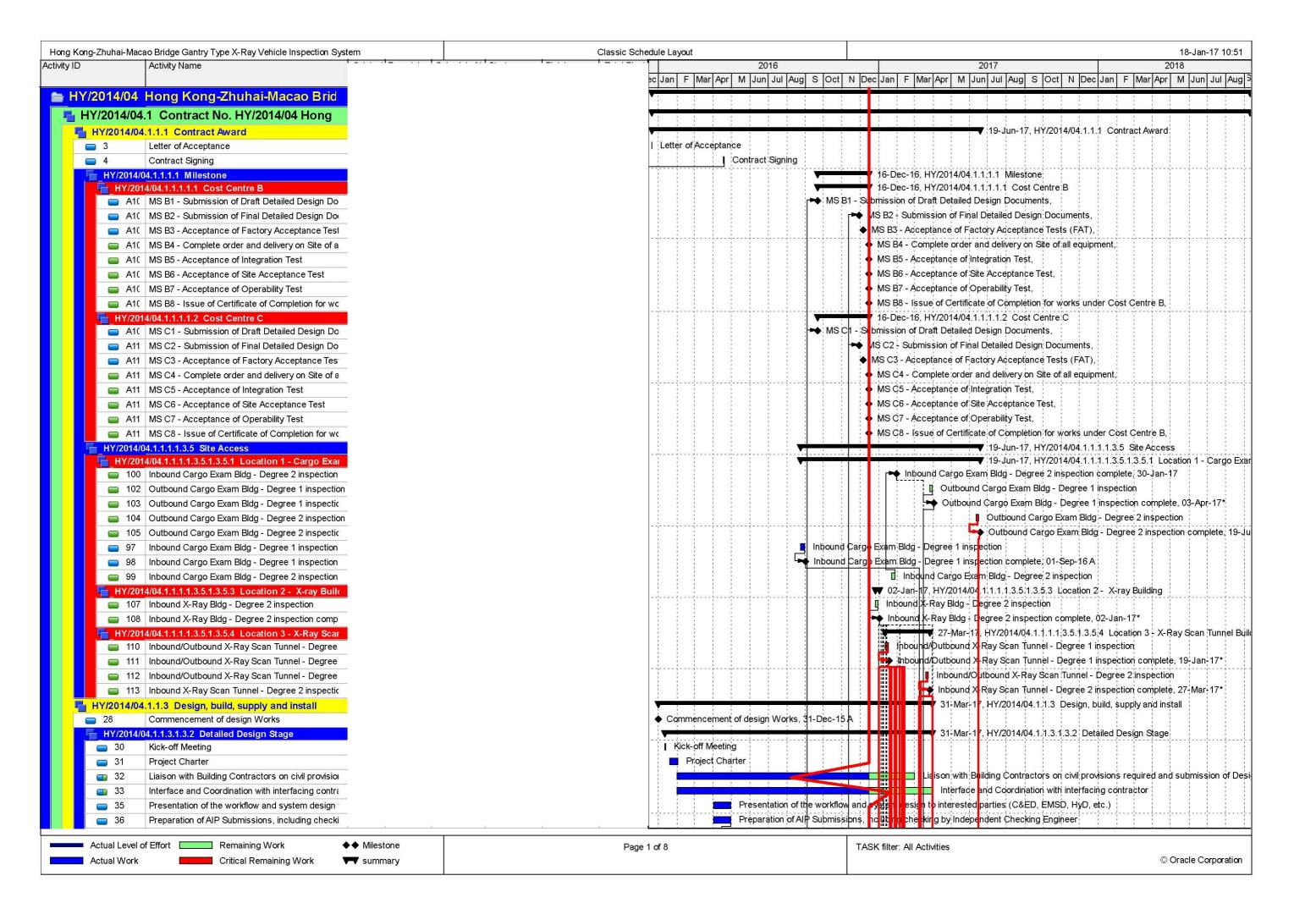
Milestone

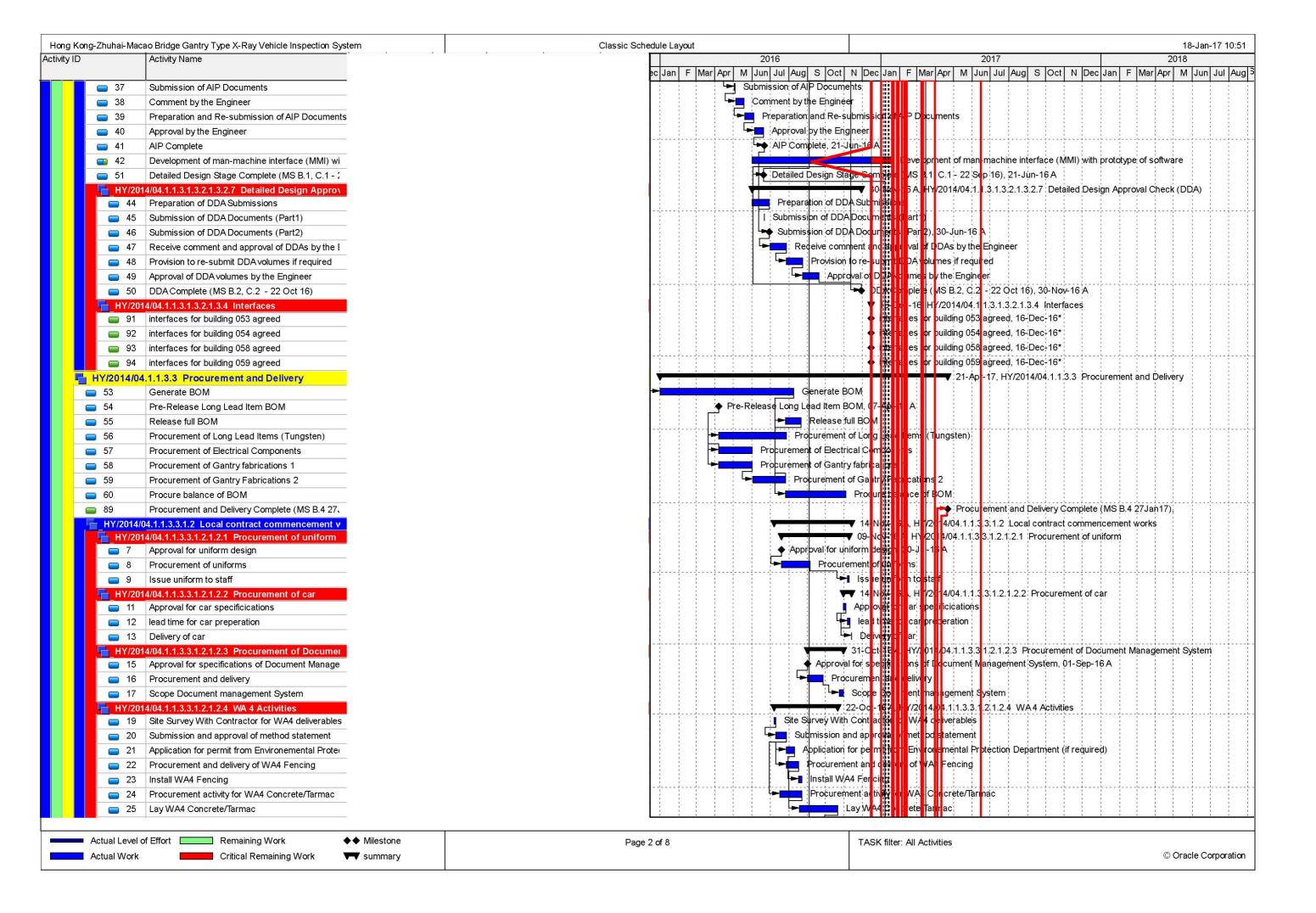
summary

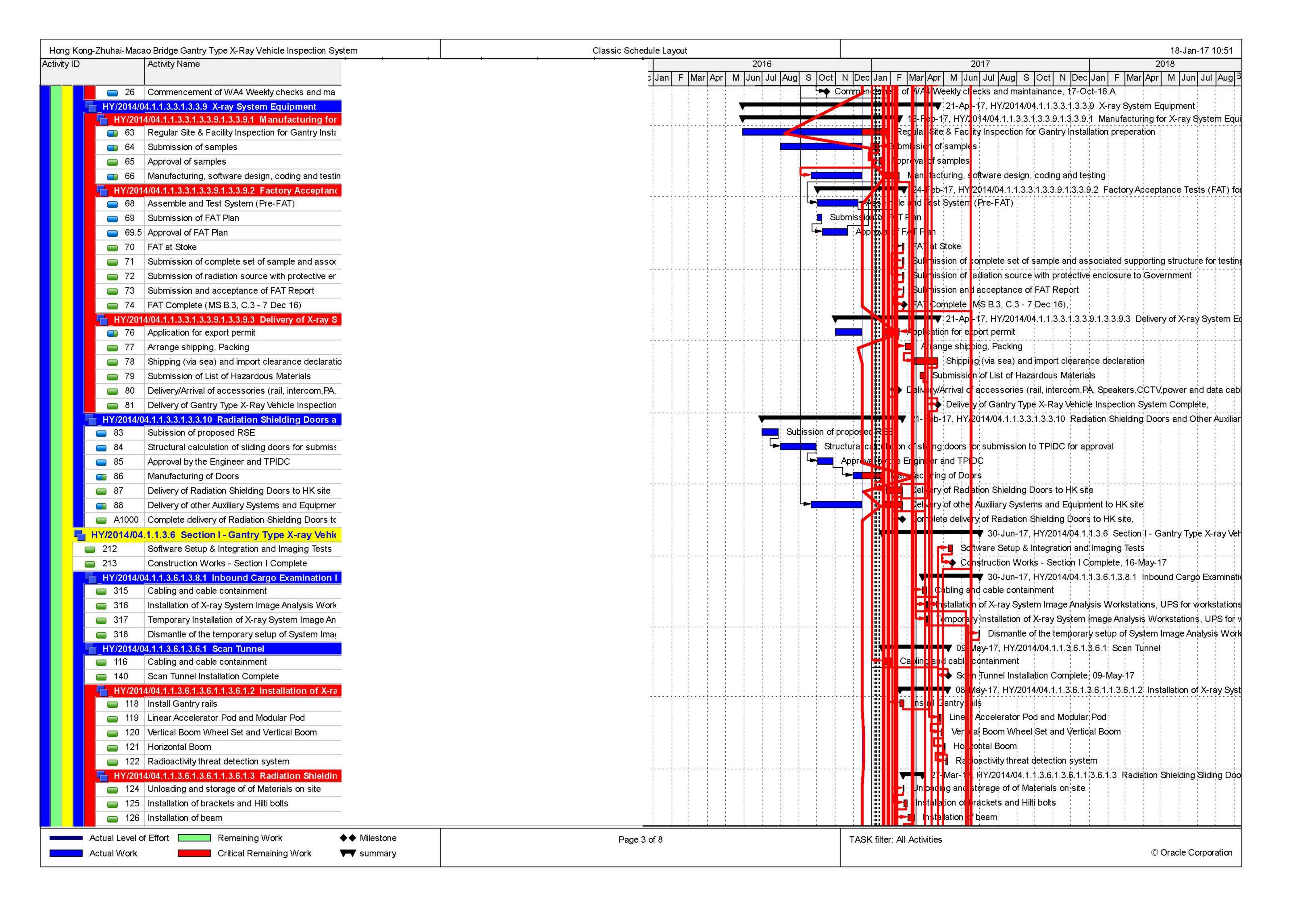
Hong Kong-Zhuhai-Macao Bridge Hong Kong Boundary Crossing Facilities - Automatic Vehicle Clearance Support System (AVCSS)



Date	Revision	Checked	Approved
14-Nov-16	Rev.: 0	WC	LC







Hong Kong-Zhuhai-Mac	cao Bridge Gantry Type X-Ray Vehicle Inspection System	Classic Schedu	le Layout					18-Jan-17 10:5
ctivity ID	Activity Name		2016				2017	2018
427	7 In shallsting of along key	PC	Jan F Mar Apr M Jun Jul	Aug S Oct N			un Jul Aug S Oct N Dec Ja	n F Mar Apr M Jun Jul Au
	7 Installation of door box 8 Testing & commissioning			[}		Installatio	ommissioning	-{}}}
	114/04.1.1.3.6.1.3.6.1.1.3.6.1.4 Installation of oth						17, HY/2014/04.1.1.3.6.1.3.6.1.3.	6.1.4 Installation of other Auvilla
	PTZ CCTV camera (indoor type)						/ camera (indoor type)	J.O. 1.4. III Stallation of other Adxilla
	PTZ CCTV camera (outdoor type)						/ camera (outdoor type)	
	2 Humidity Sensor					Humidity		
	B CCTV Control System						ntrol System	+
= 134							barrier, stop/go light and connect	ion to x-ray control system
135						-7	r Alarm System and connection to	
= 136							over-height detection portal and	
= 137							monitoring and alarms of infra-red	
= 138							I X-ray Dosimeter	
	UPS for workstations, equipment and system					11 44 1	workstations, equipment and syst	em
	/04.1.1.3.6.1.3.6.2 X-ray Building					25 (26.50.5)	-17, HY/2014/04.1.1.3.6.1.3.6.2	
The second secon	X-ray Building Installation Complete						Building Installation Complete, 24-	
	114/04.1.1.3.6.1.3.6.2.1.3.6.2.1 Cabling and cable				02-		4/04.1.1.3.6.1.3.6.2.1.3.6.2.1 Ca	
	Entry Kiosk				ntry)			
	Control Room				ont	ol Foom		
= 145	Exit Kiosk				H exit	ios		
= 146	Image Interpretation Room				ma	e Interpretati	Room	
= 147	X-ray Examination System Operation Room				X-re	/ Examination	System Operation Room	
20.000	B Driver's Waiting Room				Driv	r's Waiting F	om	
12000	Training Room				Tra	ing Room		
	Cabling and cable containment complete				Ca	ing and cable	containment complete, 02-Feb-17	
	14/04.1.1.3.6.1.3.6.2.1.3.6.2.2 Equipment Installa					21-A	-17, HY/2014/04.1.1.3.6.1.3.6.2.1	.3.6.2.2 Equipment Installation
	/2014/04.1.1.3.6.1.3.6.2.1.3.6.2.2.1.3.6.2.2.1 Entry					▼ 21-A	-17, HY/2014/04.1.1.3.6.1.3.6.2.1	.3.6.2.2.1.3.6.2.2.1 Entry Kiosk
	X-ray System Image Analysis Workstation						System Image Analysis Workstatio	on .
- 1	CCTV System						System	
	Intercom System					Intere	m System	
- 1	Public Address System				\$ 1 E		Address System	
	Perimeter Alarm System	95					ter Alarm System	
- 1	Radiation Monitoring and Alarm System						on Monitoring and Alarm System	
- 1	Over Height Detection System alarm						leight Detection System alarm	
<u> </u>	Drop Arm Barrirer controller						rm Barrirer controller	
	Radiation shielding sliding door controller					100	on shielding sliding door controlle	
- 1	UPS for workstations, equipment and system						r workstations, equipment and sy	stem
	Speaker					Speal:	er	
HY/	/2014/04.1.1.3.6.1.3.6.2.1.3.6.2.2.1.3.6.2.2.2 Conti						-17, HY/2014/04.1.1.3.6.1.3.6.2.1	.3.6.2.2.1.3.6.2.2.2 Control Room
- 1	Video Wall (4nos. 55" LED)					Hist III	Wall (4nos. 55" LED)	
	UPS for workstations, equipment and system						r workstations, equipment and sy	stem
<u> </u>	CCTV System			[]][System	
- 1	Public Address System						Address System	
- 1	Intercom System						m System	
- 1	Radiation Monitoring and Alarm System						on Monitoring and Alarm System	
- 1	Perimeter Alarm system						ter Alarm system	
- '	Wall-mounted Display Unit of Humidity Sensor			[ounted Display Unit of Humidity S	ensor
	Over Height Detection System alarm						leight Detection System alarm	
- 1	Drop Arm Barrier controller						rm Barrier controller	
- 1								
= 1	X-ray System Control Workstation					X-ray	System Control Workstation	
<u> </u>	Scanner					Scan	er	
	of Effort Remaining Work ◆◆ Milestone	Page 4 c	f8		TASK filter: All Ad	X-ray Scan	on shielding sliding door controlle system Control Workstation er	© Oracle C

