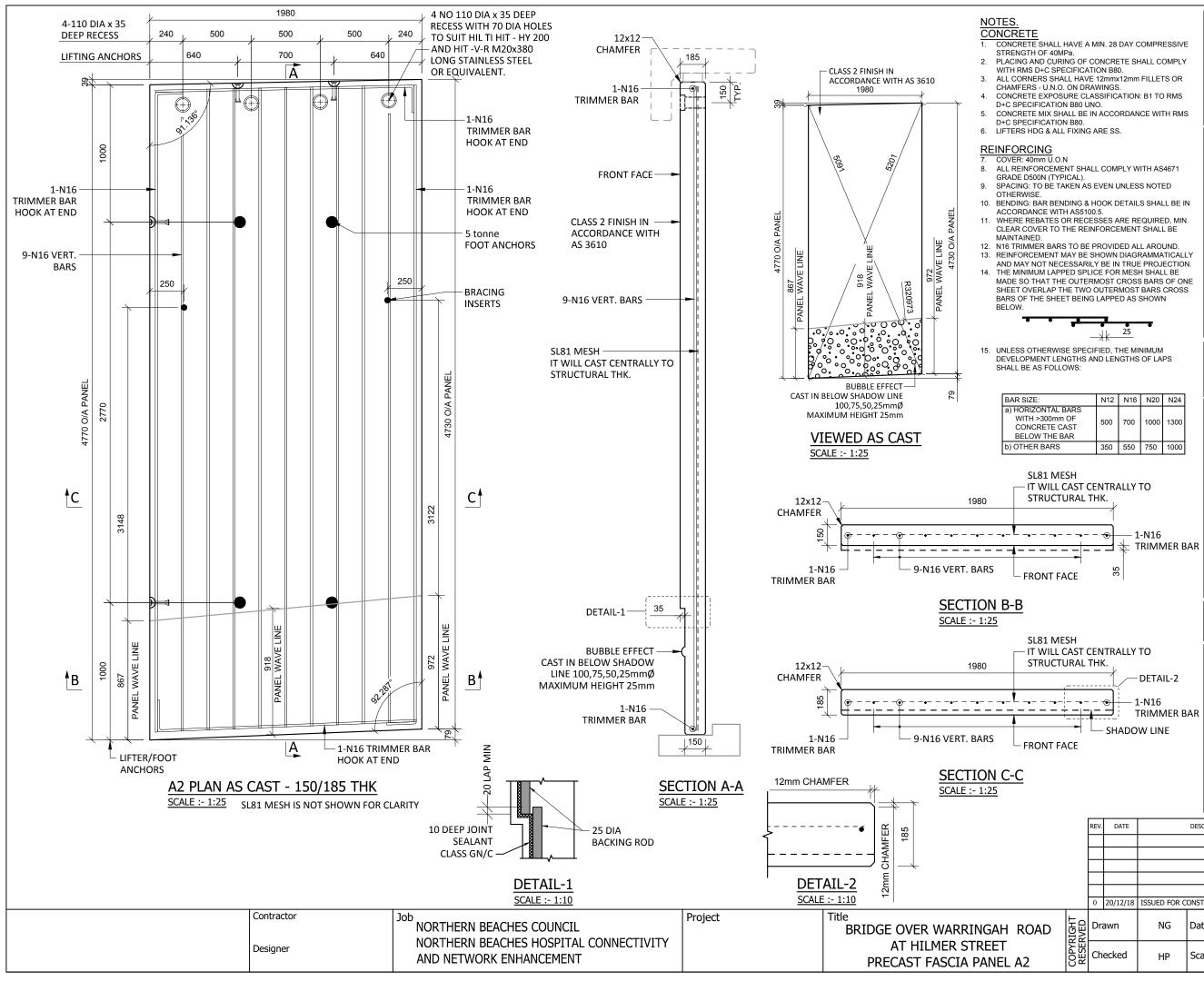


	N12	N16	N20	N24
L BARS nm OF CAST E BAR	500	700	1000	1300
S	350	550	750	1000

INSPECTION	& T	EST PL	AN	
INSPECTED BY				
NAME OF FABRIC	CATC)R		
UNIT NO.				
CAST DATE				
CAST TIME				
CONCRETE DOCK	(ET	NO.		
CONCRETE SPEC				
ITEM	F	ABRICA	TORAPPROVED	
		INITI		
MOULD CLEANLINES	SS			
RELEASE OIL				
DIMENSIONS				
FORMWORK FIXED				
OPENING / REBATES CORRECT & POSITIO				
HOLD POINT				
REINFORCING CORF	RECT			
LAPS & SPLICES CO	RREC	т		
SPACING & COVER (CORR	ECT		
HOLD POINT				
LIFTERS POSITIONE CORRECTLY	D			
CAST - IN ITEMS				
STARTERS, LACING	BARS	5		
APPROVED FOR	CAS	TING		
POST POUR INSP	PFCT	TON		
INSPECTED BY	LCI			
DATE				
			APPROVED	
ITEM			Y / N	
SWIFTLIFTS POSITI				
SWIFTLIFTS RECESS				
CONCRETE FINISH	ANLL	<u> </u>		
LABELED (NUMBER)	/ DAT	ED)		
DAMAGE (CRACKS /				
CLEANLINESS				
ANY ACTION REC				
Urban desigi Bubble effec			111120/	
APPROVED FOR	DISF	АТСН		
SLING ANGLI	F TO) RF I		
THAN 60° TO				
WHEN LIFTI				
40cvr TO ALL E FACES (UNO)	DG	ES &		
Area (m ²)	9.3	2		
Vol (m ³)				
Wt. (t)				
MPa		MPa		
FINISH	ONT FAC	E URBAN		
DESIGN F			NEL FINISH/ ECT FINISH	
NO: OFF 1				
CRIPTION		DRAWN	APPROVED	
		2.0.000		
		1		

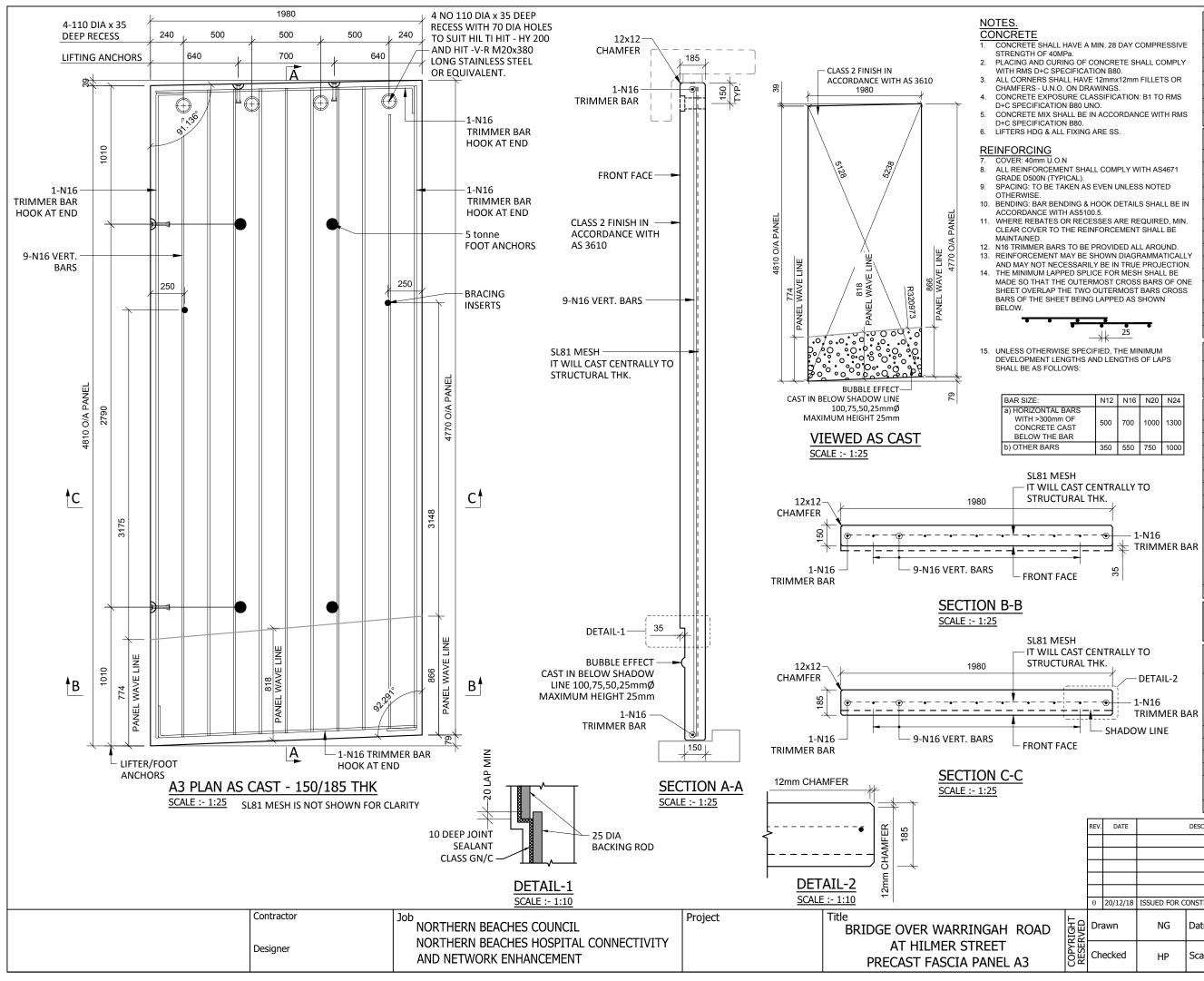
		_							
		REV.	DATE		DESCRIPTION		DRAWN	APPRO'	VED
		0	20/12/18	ISSUED FOR C	ONSTRUCTION		NG		
COPYRIGHT RESERVED		Dra	awn	NG	Date	20/12/18	Lot No.	163	Α
COPYF	RESEF	Ch	ecked	HP	Scale (A3)	1:10 1:25 1:60	P-HS Dwa No		0 REV.



	N12	N16	N20	N24
AL BARS mm OF E CAST E BAR	500	700	1000	1300
S	350	550	750	1000

INSPECTION	& Т	EST F	2	AN	
	<u> </u>		_		
INSPECTED BY	~^_		_		
UNIT NO.		Л	_		
CAST DATE			_		
CAST TIME					
CONCRETE DOCH	/FT	NO	_		
CONCRETE SPEC			_		
	_		A-		APPROVED
ITEM	ľ	INI			Y/N
MOULD CLEANLINES	SS				
RELEASE OIL					
DIMENSIONS					
FORMWORK FIXED OPENING / REBATES	5		_		
CORRECT & POSITIO					
HOLD POINT					
REINFORCING CORF		-			
LAPS & SPLICES CO SPACING & COVER (_		
HOLD POINT			_		
LIFTERS POSITIONE	D				
CORRECTLY					
CAST - IN ITEMS STARTERS, LACING	RARG		_		
APPROVED FOR			-		
			_		
POST POUR INSP	PECT	ION	_		
INSPECTED BY					
DATE					
			APPROVED		
ITEM					Y/N
SWIFTLIFTS POSITI	ON				
SWIFTLIFTS RECESS					
CAST-IN ITEMS CLE	ANEC)			
CONCRETE FINISH LABELED (NUMBER ,	/ 0.47		_		
DAMAGE (CRACKS /					
CLEANLINESS					
ANY ACTION REC	QUIF	RED:			
URBAN DESIG				IN	ISH/
BUBBLE EFFEC	:T F.	INISH	1		
APPROVED FOR	DICI		J.		
			_		
SLING ANGL					
THAN 60° TO		ORIZ	.C	N	IAL
WHEN LIFTI	١G				
40cvr TO ALL E	DG	ES &			
FACES (UNO)					
Area (m ²)	9.4	0			
Vol (m ³)	1.6				
Wt. (t)	4.1				
MPa		MPa			
FINISH		ONT FA			
	DESIGN				FINISH/ FINISH
NO: OFF					
CRIPTION		DRAW	'N		APPROVED
			-		

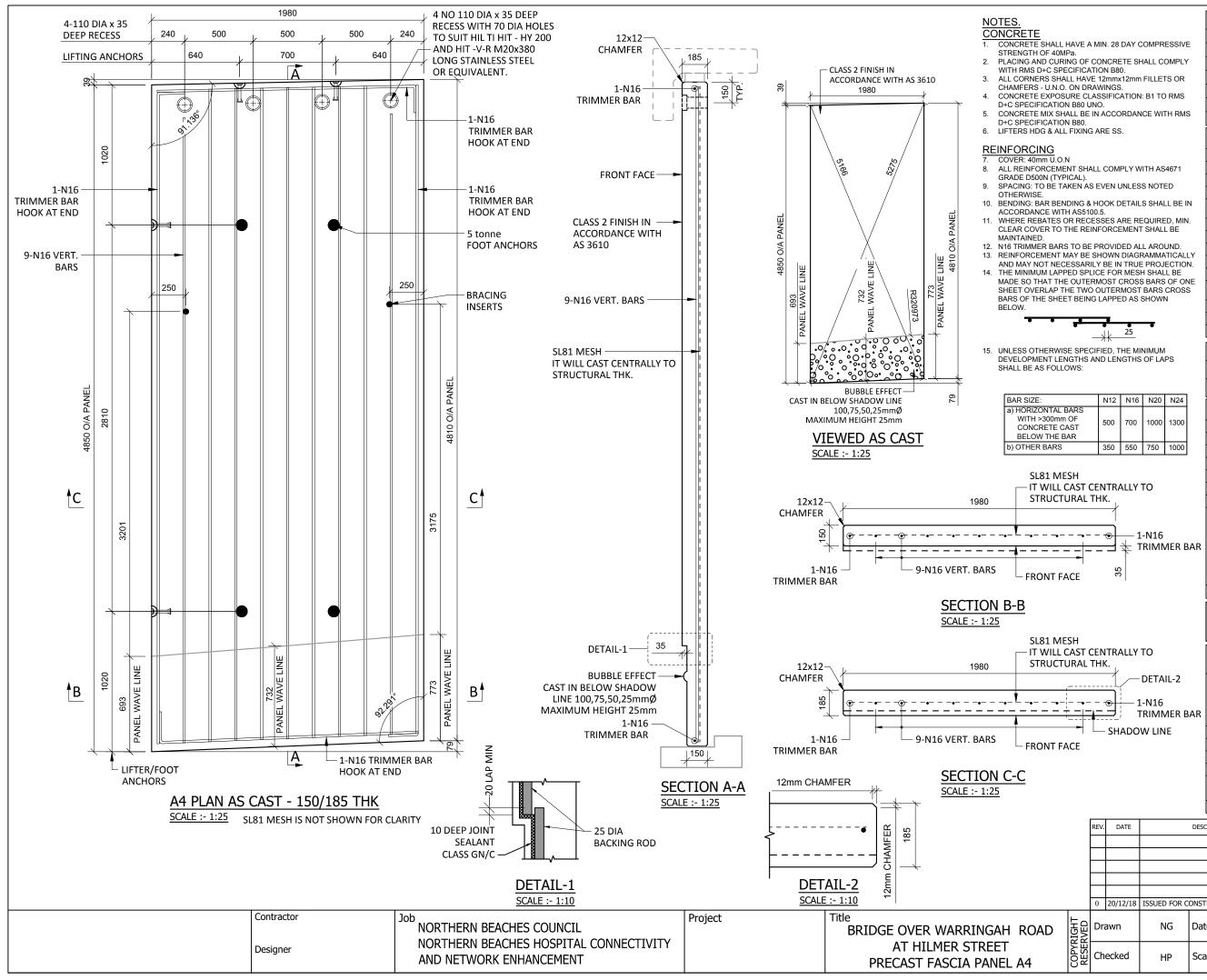
		0	20/12/18	ISSUED FOR C	ONSTRUCTION		NG		
COPYRIGHT RESERVED		Dra	awn	NG	Date	20/12/18	Lot No.	163	A
		Ch	ecked	HP	Scale (A3)	1:10 1:25 1:60	P-HS Dwg No		0 REV.



	N12	N16	N20	N24
AL BARS mm OF E CAST E BAR	500	700	1000	1300
S	350	550	750	1000

INSPECTION	& Т	EST PL	AN	
INSPECTED BY				
NAME OF FABRIC	ΑΤΟ)R		
UNIT NO.				
CAST DATE				
CAST TIME				
	ст			
CONCRETE DOCK				
CONCRETE SPECI	_	1		
ITEM	F	ABRICA INITI		APPROVED Y / N
MOULD CLEANLINESS	S			,
RELEASE OIL				
DIMENSIONS				
FORMWORK FIXED				
OPENING / REBATES				
CORRECT & POSITIO HOLD POINT	IN			
REINFORCING CORRI	FCT			
LAPS & SPLICES COR		_ +		
SPACING & COVER C				
HOLD POINT				
LIFTERS POSITIONED)			
CORRECTLY				
CAST - IN ITEMS				
STARTERS, LACING E				
APPROVED FOR C	AS	IING		
POST POUR INSP	ECT	ION		
INSPECTED BY				
DATE				
ITEM				PROVED
				Y / N
SWIFTLIFTS POSITIC SWIFTLIFTS RECESS				
CAST-IN ITEMS CLEA				
CONCRETE FINISH	INEL	<u> </u>		
LABELED (NUMBER /	ΤΔΠ	FD)		
DAMAGE (CRACKS / C				
CLEANLINESS				
ANY ACTION REQ	UIF	ED:		
URBAN DESIGN				ISH/
BUBBLE EFFECT	FF]	INISH		
APPROVED FOR D	ISF	РАТСН		
SLING ANGLE	T	D BE I	NO	T LESS
THAN 60° TO				
WHEN LIFTIN				
40cvr TO ALL E FACES (UNO)	DG	ES &		
TACLS (UNO)				
Auga (m2)		0		
Area (m ²)	9.4			
Vol (m ³)	1.7			
Wt. (t)	4.2			
MPa FINISH		MPa	FIL	BAN
FINISH	DES	SIGN PA	NEL	FINISH/
	BUE	BBLE EFF	ECT	FINISH
NO: OFF	1		_	
RIPTION		DRAWN		APPROVED
			1	

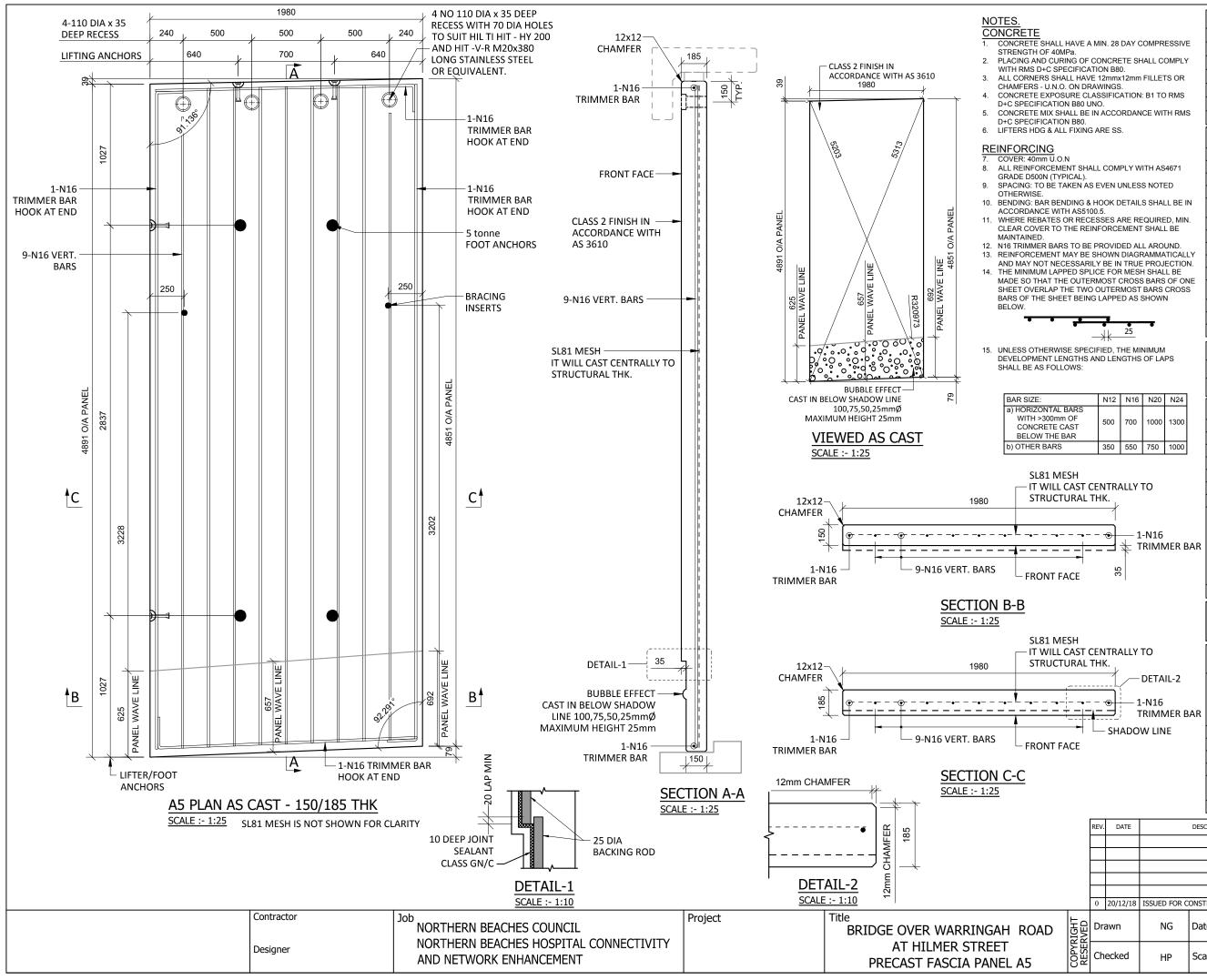
		0	20/12/18		ONSTRUCTION		NG		
_		0	20/12/10	1330ED FOR C	UNSTRUCTION		NG		
COPYRIGHT RESERVED		Dra	awn	NG	Date	20/12/18	Lot No.	163	A
		Ch	ecked	HP	Scale (A3)	1:10 1:25 1:60	P-HS Dwg No		0 rev.



	N12	N16	N20	N24
L BARS nm OF CAST E BAR	500	700	1000	1300
S	350	550	750	1000

INSPECTION	& T	EST PL	AN				
INSPECTED BY							
NAME OF FABRIC	ATC)R					
UNIT NO.							
CAST DATE							
CAST TIME							
CONCRETE DOCK	(ET	NO.					
CONCRETE SPEC							
ITEM	F			APPROVED			
MOULD CLEANLINES			ÍAL	Y / N			
RELEASE OIL	<i>.</i> 5	-+					
DIMENSIONS		-+					
FORMWORK FIXED							
OPENING / REBATES		\neg					
CORRECT & POSITION HOLD POINT	JN	+					
REINFORCING CORP	RECT	\rightarrow					
LAPS & SPLICES COR		л					
SPACING & COVER (CORR	ECT					
HOLD POINT	_	$ \rightarrow $					
LIFTERS POSITIONE CORRECTLY	D		-				
CAST - IN ITEMS							
STARTERS, LACING	BARS	;					
APPROVED FOR	CAS	TING					
POST POUR INSP	FCT						
	L.						
INSPECTED BY							
DATE							
ITEM				PROVED			
	211			Y / N			
SWIFTLIFTS POSITI							
CAST-IN ITEMS CLE							
CONCRETE FINISH	411-	<u> </u>					
LABELED (NUMBER /	/ DAT	TED)					
DAMAGE (CRACKS /							
CLEANLINESS	_		_				
ANY ACTION REC							
URBAN DESIGN BUBBLE EFFEC				ISH/			
	1						
APPROVED FOR	DIS	PATCH					
SLING ANGLE	- T(RF		T I FSS			
THAN 60° TO							
WHEN LIFTI			J				
40cvr TO ALL E		- C Q.					
40cvr TO ALL E FACES (UNO)	:Du	ES α					
TACLO (U.L.,							
Area (m ²)	9.5	6					
Vol (m ³)	1.7	72					
Wt. (t)	4.3	30	_				
MPa		MPa					
FINISH		ONT FAC					
	BUE	BBLE EFF					
NO: OFF	1						
CRIPTION		DRAWN	Γ	APPROVED			
			+				
			t				
			Ĺ				
			1				

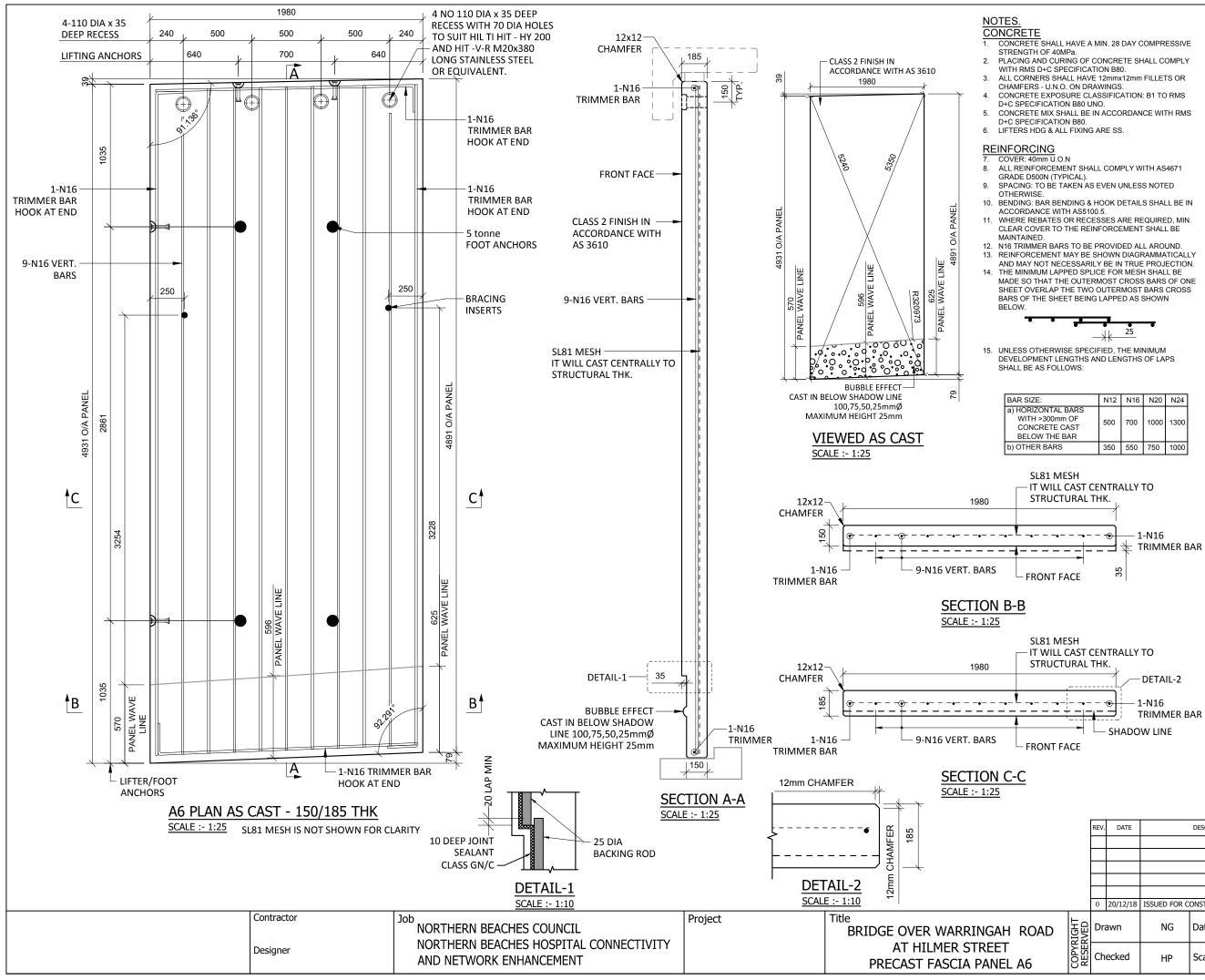
		0	20/12/18	ISSUED FOR C	ONSTRUCTION		NG		
IGHT	RIGHT	Dra	awn	NG	Date	20/12/18	Lot No.	163	A
COPYRIG		Ch	ecked	HP	Scale (A3)	1:10 1:25 1:60	P-HS Dwg No		0 REV.



	N12	N16	N20	N24
L BARS nm OF CAST E BAR	500	700	1000	1300
S	350	550	750	1000

INSPECTION	& T	EST PL	AN	
INSPECTED BY				
NAME OF FABRIC	ATC)R		
UNIT NO.				
CAST DATE				
CAST TIME				
CONCRETE DOCH	KET	NO.		
CONCRETE SPEC	IF. (MPa)		
ITEM	F			APPROVED
		INITI	AL	Y / N
MOULD CLEANLINES RELEASE OIL	5			
DIMENSIONS				
FORMWORK FIXED				
OPENING / REBATES				
CORRECT & POSITIO	NC			
HOLD POINT REINFORCING CORF	FCT			
LAPS & SPLICES CO		т		
SPACING & COVER (
HOLD POINT				
LIFTERS POSITIONE	D			
CORRECTLY CAST - IN ITEMS				
STARTERS, LACING	BARS	;		
APPROVED FOR				
POCT POUR INC	ГСТ			
POST POUR INSP	EC I			
INSPECTED BY				
DATE				
			ΔΡ	PROVED
ITEM				Y/N
SWIFTLIFTS POSITI				
SWIFTLIFTS RECESS				
CAST-IN ITEMS CLE	ANEC	<u> </u>		
CONCRETE FINISH LABELED (NUMBER)	/ 0.47			
DAMAGE (CRACKS /				
CLEANLINESS	-			
ANY ACTION REC	QUIF	RED:		
URBAN DESIG				ISH/
BUBBLE EFFEC	IF.	INISH		
APPROVED FOR				
SLING ANGL				
THAN 60° TO		ORIZO	DN	TAL
WHEN LIFTI	١G			
40cvr TO ALL E	DG	ES &		
FACES (UNO)				
Area (m ²)	9.6			
Vol (m ³)	1.7			
Wt. (t) MPa	4.3	85 MPa		
FINISH				BAN
	DES	SIGN PAN	ECT	FINISH/
	DES	SIGN PAN BBLE EFF	ECT	FINISH/ FINISH
NO: OFF	DES	BLE EFF	ECT	FINISH
NO: OFF	DES	SIGN PAN BBLE EFF	ECT	FINISH/ FINISH APPROVED
NO: OFF	DES	BLE EFF	ECT	FINISH
NO: OFF	DES	BLE EFF	ECT	FINISH
	DES	BLE EFF	ECT	FINISH

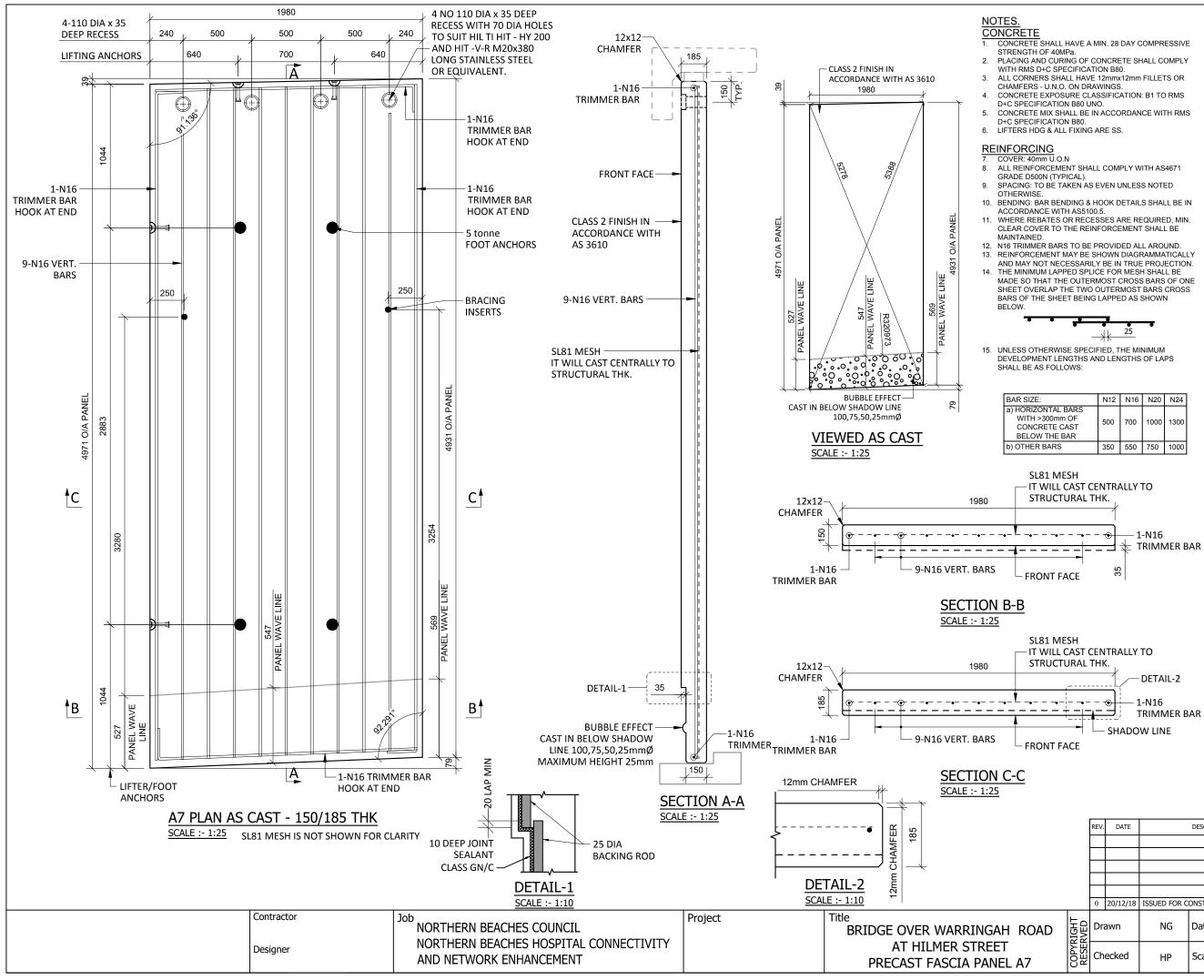
		0	20/12/18	ISSUED FOR C	ONSTRUCTION		NG		
RIGHT		Dra	awn	NG	Date	20/12/18	Lot No.	163	A
	COPYRIC RESERV	Ch	ecked	HP	Scale (A3)	1:10 1:25 1:60	P-HS Dwg No		0 REV.



	N12	N16	N20	N24
L BARS nm OF CAST E BAR	500	700	1000	1300
S	350	550	750	1000

INSPECTION	& T	EST P	'n	AN			
INSPECTED BY							
NAME OF FABRIC	CATC	DR					
UNIT NO.	UNIT NO.						
CAST DATE							
CAST TIME							
CONCRETE DOCH	KΕT	NO.					
CONCRETE SPEC	IF. (MPa)					
ITEM	F				APPROVED		
MOULD CLEANLINES	5	INI	11/	۹L	Y/N		
RELEASE OIL							
DIMENSIONS							
FORMWORK FIXED							
OPENING / REBATES CORRECT & POSITIO							
HOLD POINT							
REINFORCING CORF	RECT						
LAPS & SPLICES CO	RREC	т					
SPACING & COVER (CORR	ECT					
HOLD POINT LIFTERS POSITIONE	Ð						
CORRECTLY							
CAST - IN ITEMS							
STARTERS, LACING							
AFFROVEDFOR	САЗ						
POST POUR INSP	PECT	ION					
INSPECTED BY							
DATE							
			APPROVED				
ITEM					Y/N		
SWIFTLIFTS POSITI SWIFTLIFTS RECESS							
CAST-IN ITEMS CLE							
CONCRETE FINISH							
LABELED (NUMBER ,	/ DAT	TED)					
DAMAGE (CRACKS /	CHIF	PING)					
CLEANLINESS							
ANY ACTION REC URBAN DESIG			E	IN	ISH/		
BUBBLE EFFEC					,		
			_				
APPROVED FOR	DIS	PATCH	1				
SLING ANGLI							
THAN 60° TO WHEN LIFTI		ORIZ	0	N_	ΓAL		
	١G						
40cvr TO ALL E	DG	ES &					
FACES (UNO)							
Area (m²)	9.7	2					
Vol (m ³)	1.7		_				
Wt. (t)	4.3	-					
MPa		MPa	<u> </u>				
FINISH	DES	ont fa Sign pa	AN	EL	FINISH/		
NO: OFF	BUE 1	BBLE EF	-FI	ECT	FINISH		
	-	-					
CRIPTION		DRAW	N		APPROVED		
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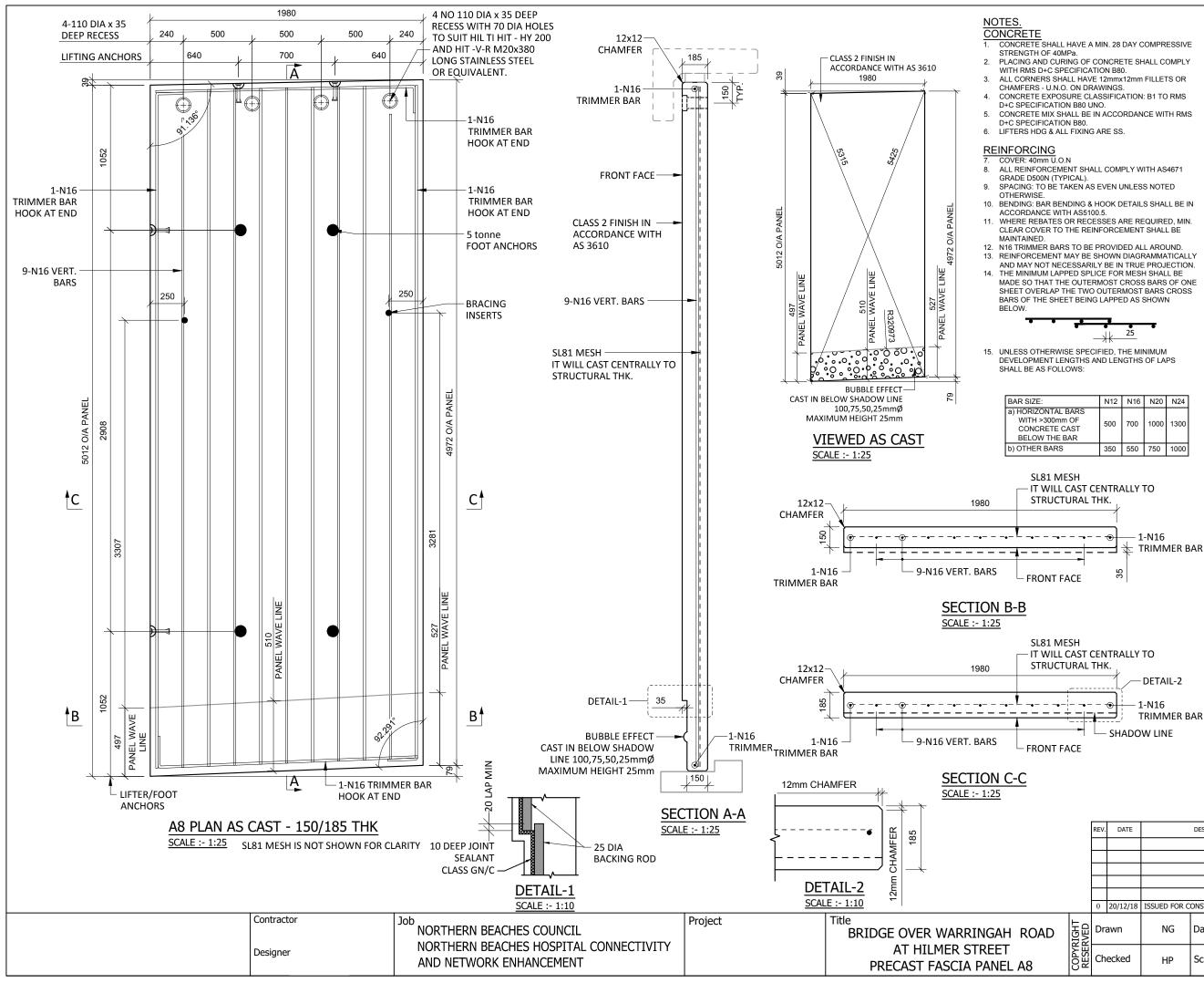
		0	20/12/18	ISSUED FOR C	ONSTRUCTION		NG		
IGHT		Dra	awn	NG	Date	20/12/18	Lot No.	163	A
	COPYRIGH1 RESERVED	Ch	ecked	HP	Scale (A3)	1:10 1:25 1:60	P-HS Dwg No		0 rev.
							<u> </u>		



	N12	N16	N20	N24
AL BARS mm OF E CAST E BAR	500	700	1000	1300
S	350	550	750	1000

INSPECTION	& TEST	PL/	١N	
INSPECTED BY				
NAME OF FABRIC		\vdash		
UNIT NO.	ATOK	\vdash		
CAST DATE		\vdash		
CAST TIME	ET NO			
CONCRETE DOCK				
CONCRETE SPECI	.F. (MPa)			
ITEM		CAT TIA		APPROVED Y / N
MOULD CLEANLINES				171
RELEASE OIL	-	\vdash		
DIMENSIONS				
FORMWORK FIXED				
OPENING / REBATES				
CORRECT & POSITIO	N			
HOLD POINT REINFORCING CORRI	FCT	-		
LAPS & SPLICES COR		-		
SPACING & COVER C				
HOLD POINT	ORRECT	\vdash		
LIFTERS POSITIONE)	\vdash		
CORRECTLY				
CAST - IN ITEMS				
STARTERS, LACING E				
APPROVED FOR C	CASTING			
POST POUR INSP	ECTION			
INSPECTED BY				
		\vdash		
DATE				
ITEM		4		PROVED Y / N
SWIFTLIFTS POSITIO)N	\vdash		1 / 11
SWIFTLIFTS RECESS		\vdash		
CAST-IN ITEMS CLEA		\vdash		
CONCRETE FINISH				
LABELED (NUMBER /	DATED)			
DAMAGE (CRACKS / 0	CHIPPING)			
CLEANLINESS				
ANY ACTION REG		_		
URBAN DESIGN BUBBLE EFFEC			.N.	ISH/
DUDDLE EFFEC				
APPROVED FOR D	DISPATC	н		
APPROVED FOR D			0	T LESS
SLING ANGLE THAN 60° TO	TO BE	E N		
SLING ANGLE	TO BE	E N		
SLING ANGLE THAN 60° TO WHEN LIFTIN	e to be Horiz Ng	E N ZO		
SLING ANGLE THAN 60° TO WHEN LIFTIN 40cvr TO ALL E	e to be Horiz Ng	E N ZO		
SLING ANGLE THAN 60° TO WHEN LIFTIN	e to be Horiz Ng	E N ZO		
SLING ANGLE THAN 60° TO WHEN LIFTIN 40cvr TO ALL E	e to be Horiz Ng	E N ZO		
SLING ANGLE THAN 60° TO WHEN LIFTIN 40cvr TO ALL E	e to be Horiz Ng	E N ZO		
SLING ANGLE THAN 60° TO WHEN LIFTIN 40cvr TO ALL E	e to be Horiz Ng	E N ZO		
SLING ANGLE THAN 60° TO WHEN LIFTIN 40cvr TO ALL E FACES (UNO)	TO BE HORIZ IG DGES &	E N ZO		
SLING ANGLE THAN 60° TO WHEN LIFTIN 40cvr TO ALL E FACES (UNO) Area (m ²)	e to be Horiz Ng	E N ZO		
SLING ANGLE THAN 60° TO WHEN LIFTIN 40cvr TO ALL E FACES (UNO) Area (m ²) Vol (m ³)	TO BE HORIZ IG DGES & 9.80	E N ZO		
SLING ANGLE THAN 60° TO WHEN LIFTIN 40cvr TO ALL E FACES (UNO) Area (m ²)	TO BE HORIZ IG DGES & 9.80 1.78	E N ZO		
SLING ANGLE THAN 60° TO WHEN LIFTIN 40cvr TO ALL E FACES (UNO) Area (m ²) Vol (m ³) Wt. (t)	9.80 1.78 4.44 40MPa FRONT F/			
SLING ANGLE THAN 60° TC WHEN LIFTIN 40cvr TO ALL E FACES (UNO) Area (m ²) Vol (m ³) Wt. (t) MPa	9.80 1.78 4.44 40MPa			TAL
SLING ANGLE THAN 60° TC WHEN LIFTIN 40cvr TO ALL E FACES (UNO) Area (m ²) Vol (m ³) Wt. (t) MPa FINISH	9.80 9.80 1.78 4.44 40MPa FRONT F/ DESIGN F/ DESIGN F/ DESIGN F/			TAL
SLING ANGLE THAN 60° TO WHEN LIFTIN 40cvr TO ALL E FACES (UNO) Area (m ²) Vol (m ³) Wt. (t) MPa FINISH NO: OFF	9.80 1.78 4.44 40MPa FRONT F/ BUBBLE E 1			TAL
SLING ANGLE THAN 60° TO WHEN LIFTIN 40cvr TO ALL E FACES (UNO) Area (m ²) Vol (m ³) Wt. (t) MPa FINISH NO: OFF	9.80 9.80 1.78 4.44 40MPa BUBBLE E			TAL
SLING ANGLE THAN 60° TO WHEN LIFTIN 40cvr TO ALL E FACES (UNO) Area (m ²) Vol (m ³) Wt. (t) MPa FINISH NO: OFF	9.80 1.78 4.44 40MPa FRONT F/ BUBBLE E 1			TAL
SLING ANGLE THAN 60° TC WHEN LIFTIN 40cvr TO ALL E FACES (UNO) Area (m ²) Vol (m ³) Wt. (t) MPa	9.80 1.78 4.44 40MPa FRONT F/ BUBBLE E 1			TAL

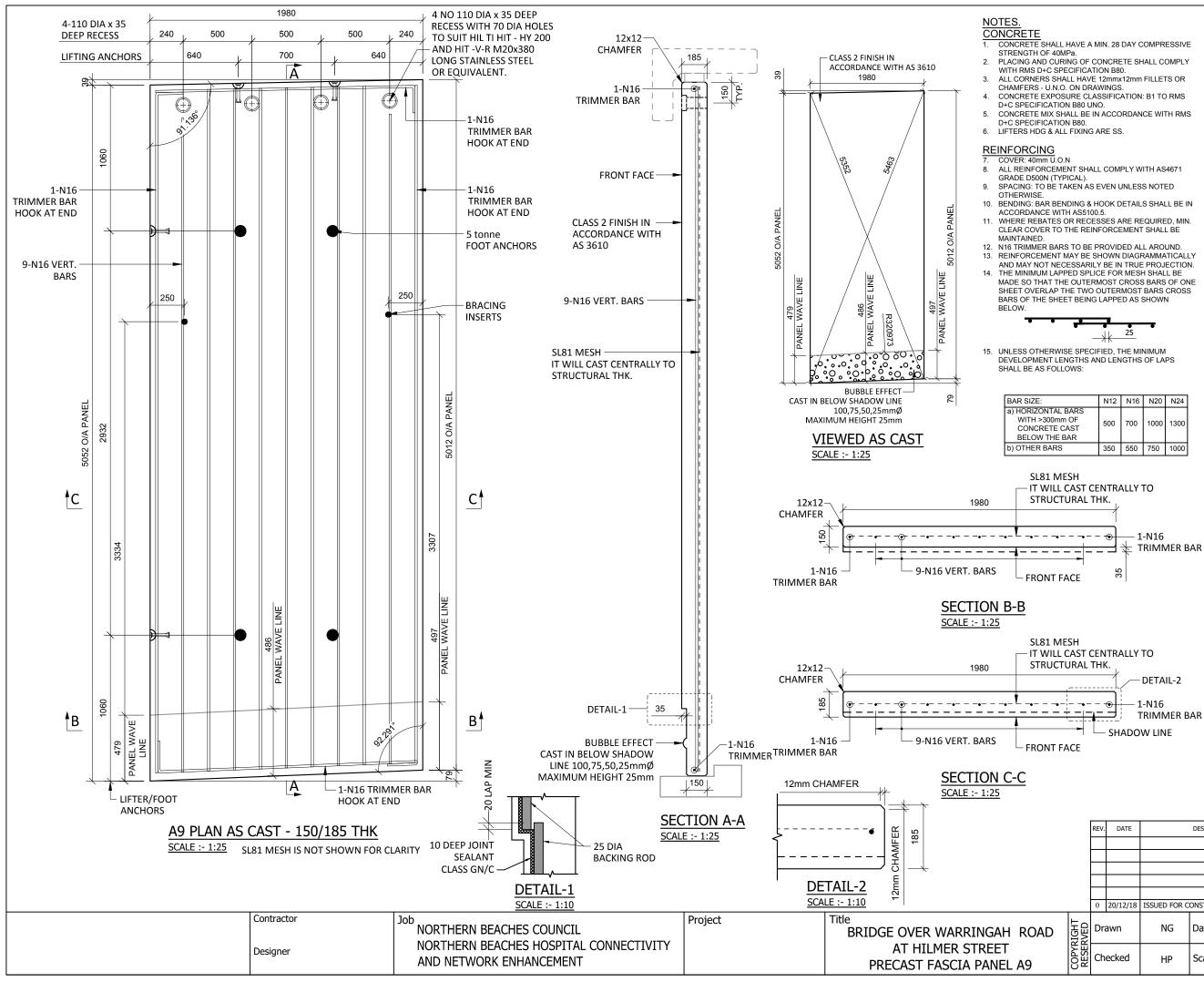
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		3A
HowDrawnNGDate20/12HowHPScale (A3)1:101:251:60	P-HS-A7 Dwg No.	0 rev.



	N12	N16	N20	N24
L BARS nm OF CAST E BAR	500	700	1000	1300
S	350	550	750	1000

INSPECTION	& Т	EST PI	AN	
	<u> </u>			
INSPECTED BY				
NAME OF FABRIC	AIC			
UNIT NO.				
CAST DATE				
CAST TIME				
CONCRETE DOCH				
CONCRETE SPEC	IF. (MPa)		
ITEM	F			APPROVED
MOULD CLEANLINES		INITI	AL	Y / N
RELEASE OIL	55		_	
DIMENSIONS			_	
FORMWORK FIXED				
OPENING / REBATES	5			
CORRECT & POSITIO				
HOLD POINT				
REINFORCING CORF	-			
LAPS & SPLICES CO				
SPACING & COVER (CORR	ECT		
HOLD POINT				
LIFTERS POSITIONE CORRECTLY	D			
CAST - IN ITEMS				
STARTERS, LACING	BARS	;		
APPROVED FOR	CAS	TING		
POST POUR INSP	PFCT	TON		
INSPECTED BY				
DATE		-		
			APP	ROVED
ITEM SWIFTLIFTS POSITI			١	(/ N
SWIFTLIFTS RECESS				
CAST-IN ITEMS CLE				
CONCRETE FINISH				
LABELED (NUMBER	/ DAT	ED)		
DAMAGE (CRACKS /	CHIP	PING)		
	CHIP	PING)		
DAMAGE (CRACKS / CLEANLINESS ANY ACTION REC	QUIR	RED:		
DAMAGE (CRACKS / CLEANLINESS ANY ACTION REC URBAN DESIGI	QUIR N PA	RED:	INI	SH/
DAMAGE (CRACKS / CLEANLINESS ANY ACTION REC	QUIR N PA	RED:	INI	SH/
DAMAGE (CRACKS / CLEANLINESS ANY ACTION REC URBAN DESIGI	QUIR N PA	RED:	INI	SH/
DAMAGE (CRACKS / CLEANLINESS ANY ACTION REC URBAN DESIGI	QUIR N PA	RED:	INI	SH/
DAMAGE (CRACKS / CLEANLINESS ANY ACTION REC URBAN DESIGI	QUIR N PA	RED:	INI	SH/
DAMAGE (CRACKS / CLEANLINESS ANY ACTION REC URBAN DESIGI	QUIR N PA T FI	RED: ANEL F INISH	INI	SH/
DAMAGE (CRACKS / CLEANLINESS ANY ACTION REG URBAN DESIGI BUBBLE EFFEC	QUIR N PA T FI	RED: ANEL F INISH		
DAMAGE (CRACKS / CLEANLINESS ANY ACTION REC URBAN DESIGI BUBBLE EFFEC APPROVED FOR SLING ANGLI		RED: ANEL F INISH	NO	Γ LESS
DAMAGE (CRACKS / CLEANLINESS ANY ACTION REC URBAN DESIGI BUBBLE EFFEC APPROVED FOR SLING ANGLI THAN 60° TC	QUIR N PA T FI DISE E T(D H(RED: ANEL F INISH	NO	Γ LESS
DAMAGE (CRACKS / CLEANLINESS ANY ACTION REG URBAN DESIGI BUBBLE EFFEC APPROVED FOR SLING ANGLI THAN 60° TC WHEN LIFTI	QUIR N PA T FI DISE E T(D H(NG	PATCH	NO	Γ LESS
DAMAGE (CRACKS / CLEANLINESS ANY ACTION REG URBAN DESIGI BUBBLE EFFEC APPROVED FOR SLING ANGLI THAN 60° TC WHEN LIFTII 40cvr TO ALL E	QUIR N PA T FI DISE E T(D H(NG	PATCH	NO	Γ LESS
DAMAGE (CRACKS / CLEANLINESS ANY ACTION REG URBAN DESIGI BUBBLE EFFEC APPROVED FOR SLING ANGLI THAN 60° TC WHEN LIFTI	QUIR N PA T FI DISE E T(D H(NG	PATCH	NO	Γ LESS
DAMAGE (CRACKS / CLEANLINESS ANY ACTION REG URBAN DESIGI BUBBLE EFFEC APPROVED FOR SLING ANGLI THAN 60° TC WHEN LIFTII 40cvr TO ALL E	QUIR N PA T FI DISE E T(D H(NG	PATCH	NO	Γ LESS
DAMAGE (CRACKS / CLEANLINESS ANY ACTION REG URBAN DESIGI BUBBLE EFFEC APPROVED FOR SLING ANGLI THAN 60° TC WHEN LIFTII 40cvr TO ALL E	QUIR N PA T FI DISE E T(D H(NG	PATCH	NO	Γ LESS
DAMAGE (CRACKS / CLEANLINESS ANY ACTION REG URBAN DESIGI BUBBLE EFFEC APPROVED FOR SLING ANGLI THAN 60° TC WHEN LIFTII 40cvr TO ALL E	QUIR N PA T FI DISE E T(D H(NG	PATCH	NO	Γ LESS
DAMAGE (CRACKS / CLEANLINESS ANY ACTION REG URBAN DESIGI BUBBLE EFFEC APPROVED FOR SLING ANGLI THAN 60° TC WHEN LIFTII 40cvr TO ALL E FACES (UNO)	QUIR N PA T FI DISE E T(D H(NG	PATCH	NO	Γ LESS
DAMAGE (CRACKS / CLEANLINESS ANY ACTION REC URBAN DESIGI BUBBLE EFFEC APPROVED FOR SLING ANGLI THAN 60° TC WHEN LIFTII 40cvr TO ALL E FACES (UNO)	DUIR N PA T FI E T(D H(NG EDGI	RED: ANEL F INISH D BE I D DRIZC	NO	Γ LESS
DAMAGE (CRACKS / CLEANLINESS ANY ACTION REC URBAN DESIGI BUBBLE EFFEC SLING ANGLI THAN 60° TC WHEN LIFTII 40cvr TO ALL E FACES (UNO) Area (m ²) Vol (m ³)	QUIF N PA T FI DISE E T(D H0 NG EDGI 9.8 1.7	RED: ANEL F INISH DET DET DET DET ES & 8 8 9	NO	Γ LESS
DAMAGE (CRACKS / CLEANLINESS ANY ACTION REC URBAN DESIGI BUBBLE EFFEC SLING ANGLI THAN 60° TC WHEN LIFTII 40cvr TO ALL E FACES (UNO) Area (m ²) Vol (m ³) Wt. (t)	QUIF N PA T FI DISF E T(D H0 NG EDGI 9.8 1.7 4.4	ARED: ANEL F INISH DEL I DEL I DEL DEL DEL DEL DEL DEL DEL DEL DEL DEL	NO	Γ LESS
DAMAGE (CRACKS / CLEANLINESS ANY ACTION REC URBAN DESIGI BUBBLE EFFEC SLING ANGLI THAN 60° TC WHEN LIFTII 40cvr TO ALL E FACES (UNO) Area (m ²) Vol (m ³) Wt. (t)	QUIF N PA T FI DISF E T(D H0 NG EDGI 9.8 1.7 4.4	RED: ANEL F INISH DET DET DET DET ES & 8 8 9	NO	Γ LESS
DAMAGE (CRACKS / CLEANLINESS ANY ACTION REC URBAN DESIGI BUBBLE EFFEC SLING ANGLI THAN 60° TC WHEN LIFTII 40cvr TO ALL E FACES (UNO) Area (m ²) Vol (m ³) Wt. (t)	QUIR N PA T FI E TC D HC NG 9.8 1.7 4.4 401 FRC	PATCH INISH PATCH D BE I D DRIZC ES & ISS ISS ISS ISS ISS ISS ISS ISS ISS IS		T LESS TAL
DAMAGE (CRACKS / CLEANLINESS ANY ACTION REC URBAN DESIGI BUBBLE EFFEC SLING ANGLI THAN 60° TC WHEN LIFTII 40cvr TO ALL E FACES (UNO) Area (m ²) Vol (m ³) Wt. (t) MPa FINISH	QUIR N PA T FI E T C D HC NG 9.8 1.7 4.4 400 FRC BUE	RED: NNEL F INISH D BE I D DRIZC ES & 8 8 9 8 8 9 8 8 9		T LESS AL
DAMAGE (CRACKS / CLEANLINESS ANY ACTION REC URBAN DESIGI BUBBLE EFFEC SLING ANGLI THAN 60° TC WHEN LIFTII 40cvr TO ALL E FACES (UNO) Area (m ²) Vol (m ³) Wt. (t) MPa FINISH	QUIR N PA T FI E T C D HC NG EDGI 9.8 1.7 4.4 401 FRC DES	RED: NNEL F INISH PATCH D BE I D DRIZC ES & R R R P 9 9 8 8 MPa NIT FACC		T LESS AL
DAMAGE (CRACKS / CLEANLINESS ANY ACTION REC URBAN DESIGI BUBBLE EFFEC APPROVED FOR SLING ANGLI THAN 60° TC WHEN LIFTII 40cvr TO ALL E FACES (UNO) Area (m ²) Vol (m ³) Wt. (t) MPa FINISH NO: OFF	QUIR N PA T FI E T C D HC NG 9.8 1.7 4.4 400 FRC BUE	RED: NNEL F INISH PATCH D BE I D DRIZC ES & R R R P 9 9 8 8 MPa NIT FACC		T LESS AL
DAMAGE (CRACKS / CLEANLINESS ANY ACTION REC URBAN DESIGI BUBBLE EFFEC APPROVED FOR SLING ANGLI THAN 60° TC WHEN LIFTII 40cvr TO ALL E FACES (UNO) Area (m ²) Vol (m ³) Wt. (t) MPa FINISH NO: OFF	QUIR N PA T FI E T C D HC NG 9.8 1.7 4.4 400 FRC BUE	RED: NNEL F INISH D BE I D RIZC ES & B B B B B B B B B B B B B B B B B B B		T LESS TAL BAN TINISH/ FINISH/
DAMAGE (CRACKS / CLEANLINESS ANY ACTION REC URBAN DESIGI BUBBLE EFFEC APPROVED FOR SLING ANGLI THAN 60° TC WHEN LIFTII 40cvr TO ALL E FACES (UNO) Area (m ²) Vol (m ³) Wt. (t) MPa	QUIR N PA T FI E T C D HC NG 9.8 1.7 4.4 400 FRC BUE	RED: NNEL F INISH D BE I D RIZC ES & B B B B B B B B B B B B B B B B B B B		T LESS TAL BAN TINISH/ FINISH/

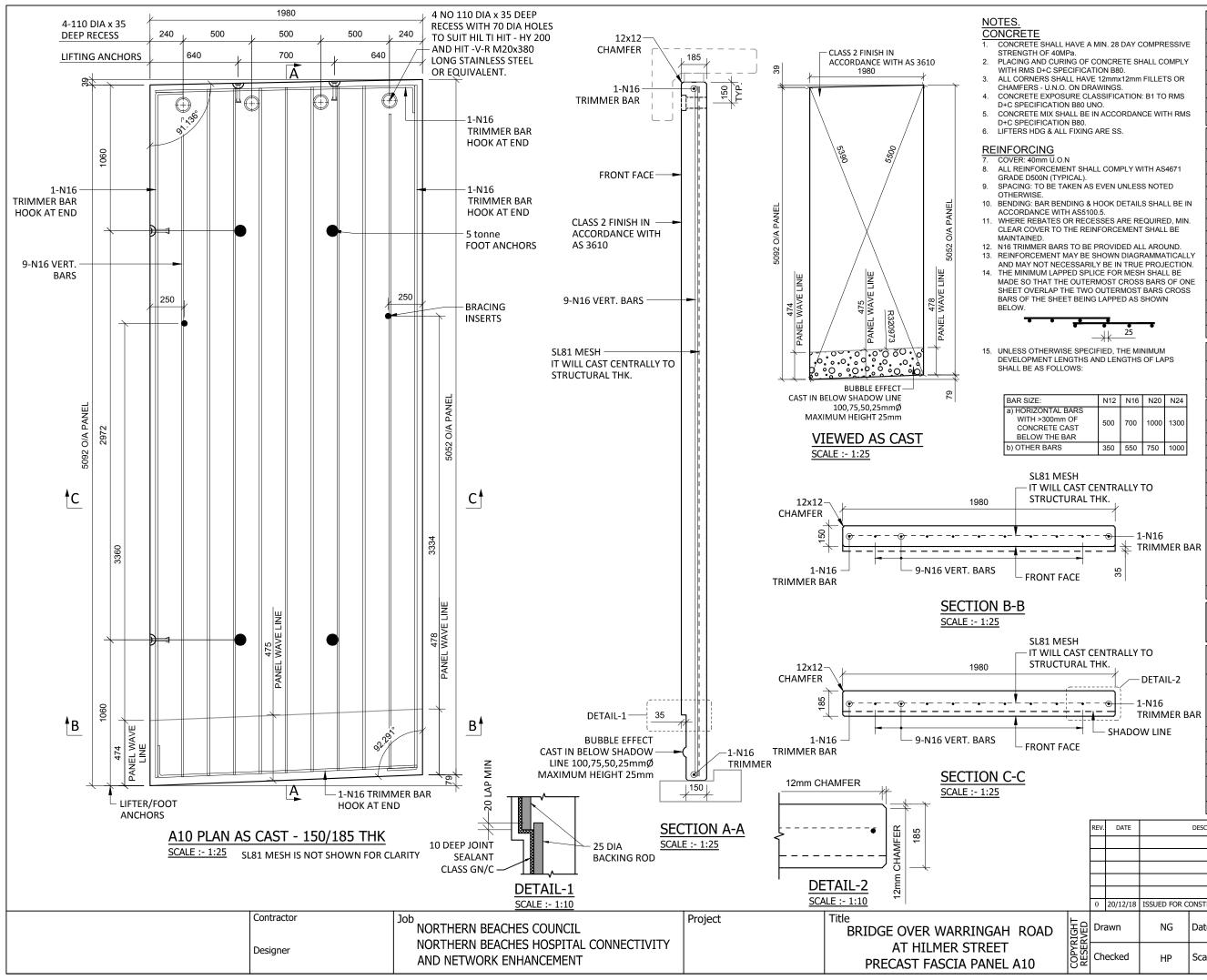
	REV.	DATE		DESCRIPTION		DRAWN	APPRO	VED
	0	20/12/18	ISSUED FOR C	ONSTRUCTION		NG		
IGHT	Dr	awn	NG	Date	20/12/18	Lot No.	163	A
COPYRIGHT RESERVED	Ch	ecked	HP	Scale (A3)	1:10 1:25 1:60	P-HS Dwg No		0 rev.



	N12	N16	N20	N24
AL BARS mm OF E CAST E BAR	500	700	1000	1300
S	350	550	750	1000

INSPECTION	& T	EST PL	AN			
INSPECTED BY	<u> </u>					
NAME OF FABRIC	ATC)R				
UNIT NO.						
CAST DATE						
CAST TIME						
CONCRETE DOCK	ΈT	NO.				
CONCRETE SPEC	IF. (MPa)				
ITEM	F	ABRICA INITI		APPROVED Y / N		
MOULD CLEANLINES	S			171		
RELEASE OIL						
DIMENSIONS						
FORMWORK FIXED						
OPENING / REBATES CORRECT & POSITIO						
HOLD POINT						
REINFORCING CORP		-				
LAPS & SPLICES COP SPACING & COVER (
HOLD POINT						
LIFTERS POSITIONE	D					
CORRECTLY CAST - IN ITEMS						
STARTERS, LACING	BARS	5				
APPROVED FOR	CAS	TING				
POST POUR INSP	FCT					
	LCI					
INSPECTED BY						
DATE						
ITEM				PROVED		
SWIFTLIFTS POSITI	ON			Y / N		
SWIFTLIFTS RECESS		ANED				
CAST-IN ITEMS CLE/	ANEC)				
CONCRETE FINISH						
LABELED (NUMBER /						
DAMAGE (CRACKS / CLEANLINESS	CHIF	PING)				
ANY ACTION REC	QUIF	RED:				
URBAN DESIG			IN	ISH/		
BUBBLE EFFEC	T F	INISH				
APPROVED FOR	DIS	ратсн				
SLING ANGLE				TIECC		
THAN 60° TO						
WHEN LIFTI						
40cvr TO ALL E	DG	FS &				
FACES (UNO)		20 0				
Auga (m. 2)						
Area (m ²) Vol (m ³)	9.9					
Wt. (t)	4.5					
MPa	-	MPa				
FINISH						
	BUE	SIGN PAN BBLE EFF	ECT	FINISH/ FINISH		
NO: OFF	1					
CRIPTION		DRAWN		APPROVED		
			-			
			⊢			

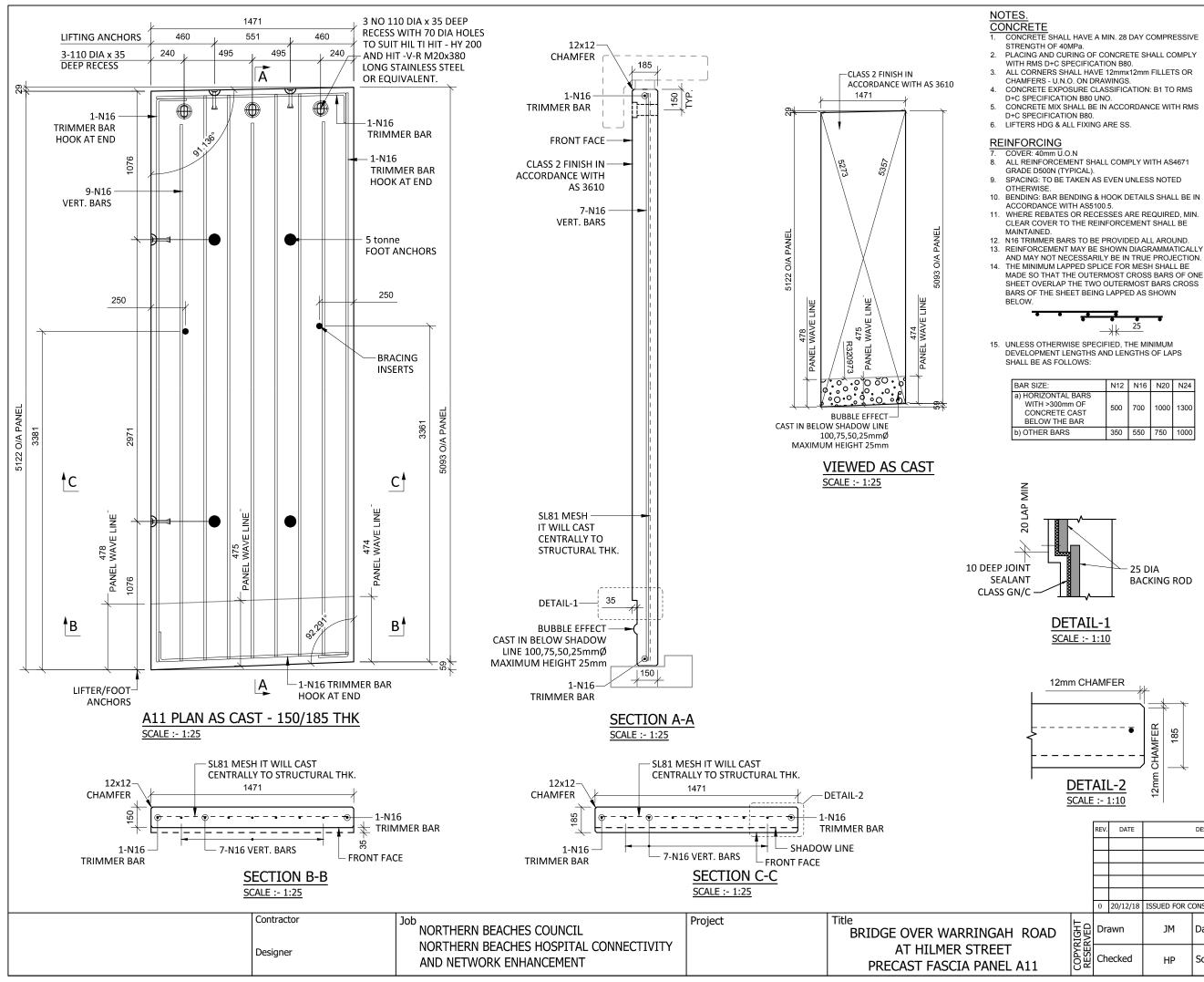
		REV.	DATE		DESCRIPTION	DRAWN	APPRO	VED	
		0	20/12/18	ISSUED FOR C	CONSTRUCTION		NG		
COPYRIGHT RESERVED	Dra	awn	NG	Date	20/12/18	Lot No.	163	A	
	Ch	ecked	HP	Scale (A3)	1:10 1:25 1:60	P-HS Dwg No		0 rev.	



	N12	N16	N20	N24
AL BARS mm OF E CAST E BAR	500	700	1000	1300
S	350	550	750	1000

INSPECTION	& T	EST PL	AN	
INSPECTED BY		-		
NAME OF FABRIC				
UNIT NO.				
CAST DATE				
CAST TIME				
CONCRETE DOCH	(ET	NO.		
CONCRETE SPEC	IF. (MPa)		
ITEM	F			APPROVED
		INITI	AL	Y / N
MOULD CLEANLINES RELEASE OIL	5			
DIMENSIONS				
FORMWORK FIXED				
OPENING / REBATES				
CORRECT & POSITION	JN			
REINFORCING CORF	RECT			
LAPS & SPLICES CO	RREC	т		
SPACING & COVER (CORR	ECT		
HOLD POINT				
LIFTERS POSITIONE CORRECTLY	D			
CAST - IN ITEMS				
STARTERS, LACING	BARS	5		
APPROVED FOR	CAS	TING		
POST POUR INSP	FCT	TON		
INSPECTED BY				
DATE				
ITEM			AP	PROVED
				Y / N
SWIFTLIFTS POSITI SWIFTLIFTS RECESS				
CAST-IN ITEMS CLE				
CONCRETE FINISH	UTEE	, 		
LABELED (NUMBER ,	/ DAT	TED)		
DAMAGE (CRACKS /	CHIF	PING)		
CLEANLINESS				
ANY ACTION REC URBAN DESIG			TN	ISH/
BUBBLE EFFEC			1.4.	1011/
APPROVED FOR	DIS	РАТСН		
SLING ANGL	= то) BF I	NO.	TIESS
THAN 60° TO				
WHEN LIFTI	١G			
40cvr TO ALL E	DG	FS &		
FACES (UNO)		20 0		
Area (m²)	10	.04		
Vol (m ³)	1.8			
Wt. (t)	4.5	-		
MPa FINISH		MPa	FIL	ΒΔΝ
	DES	SIGN PA	NEL	FINISH/
NO: OFF	1 1	BBLE EFF	ECI	FINISH
	-		_	
CRIPTION		DRAWN		APPROVED
			┣	
			-	
			\vdash	

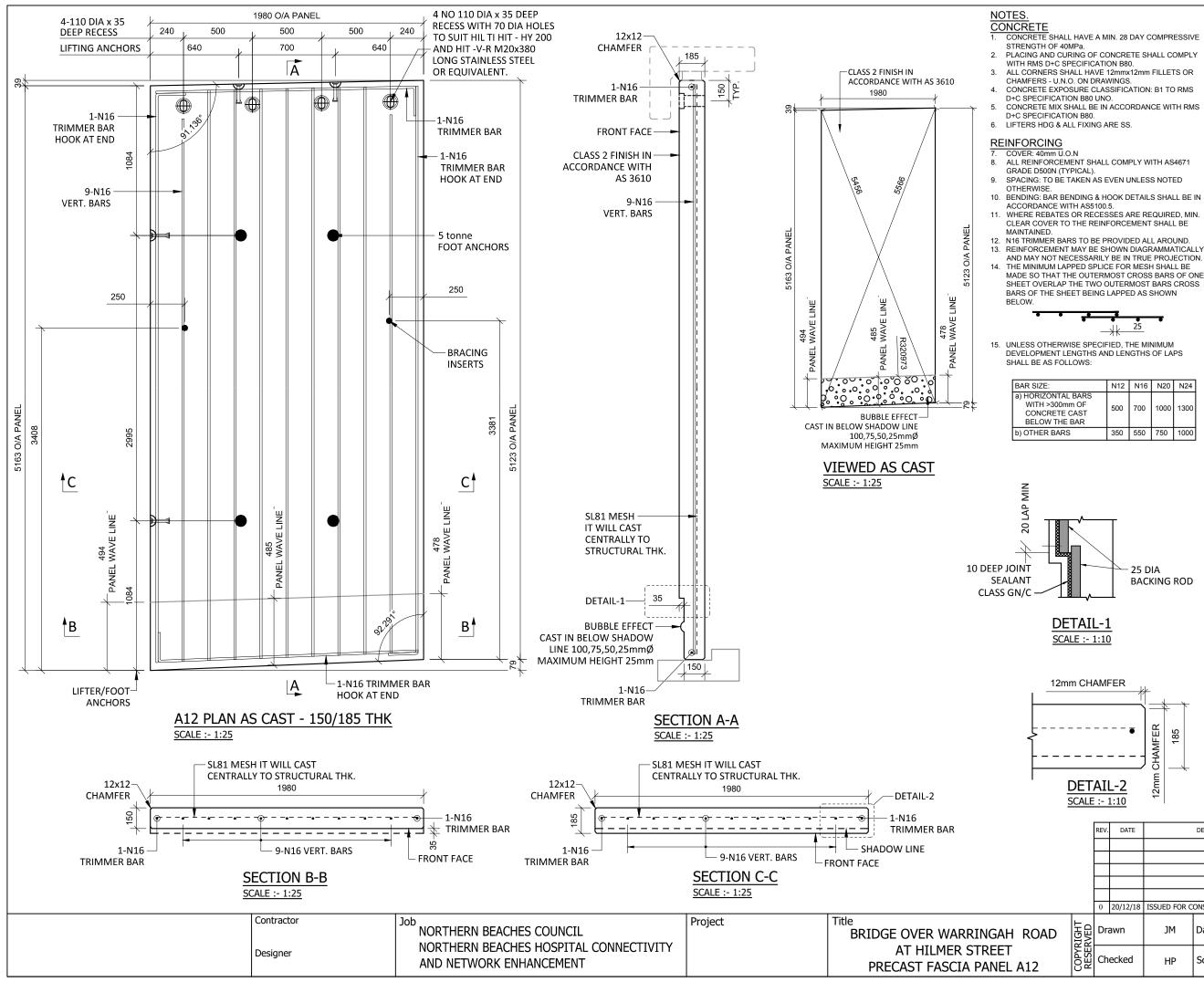
	0	20/12/18	ISSUED FOR C	ONSTRUCTION		NG		
RIGHT	Dra		NG	Date	20/12/18	Lot No.	163	A
COPYRI RESERV		ecked	HP	Scale (A3)	1:10 1:25 1:60			0 REV.
	RESERVED	Dra	Drawn	요 Drawn NG	요. Drawn NG Date	DrawnNGDate20/12/18UnderstandCheckedHPScale (A3)1:101:25CheckedHPScale (A3)1:25	유 Drawn NG Date 20/12/18 Lot No.	Drawn NG Date 20/12/18 Lot No. 163 Lot No. HP Scale (A3) 1:10 P-HS-A10



	N12	N16	N20	N24
al Bars Omm of E Cast E Bar	500	700	1000	1300
RS	350	550	750	1000

INSPECTION	& T	EST PL	AN		
INSPECTED BY					
NAME OF FABRIC	CATC)R			
UNIT NO.					
CAST DATE					
CAST TIME					
CONCRETE DOCH	KET I	NO.			
CONCRETE SPEC	IF. (MPa)			
ITEM	F			APPROVED	
MOULD CLEANLINES	is l	INITI	AL	Y/N	
RELEASE OIL					
DIMENSIONS					
FORMWORK FIXED					
OPENING / REBATES CORRECT & POSITIO					
HOLD POINT					
REINFORCING CORF	RECT				
LAPS & SPLICES CO	-				
SPACING & COVER (CORR	ECT			
HOLD POINT	.n				
CORRECTLY	.0				
CAST - IN ITEMS					
STARTERS, LACING					
APPROVED FOR	CAS	ING			
POST POUR INSP	PECT	ION			
INSPECTED BY					
DATE					
			APPROVED		
ITEM			Y/N		
SWIFTLIFTS POSITI	ON				
SWIFTLIFTS RECESS	-				
CAST-IN ITEMS CLE	ANEC)			
LABELED (NUMBER ,		FD)			
DAMAGE (CRACKS /					
CLEANLINESS					
ANY ACTION REC					
URBAN DESIGI BUBBLE EFFEC			·IN.	ISH/	
APPROVED FOR	DISF	АТСН			
SLING ANGLI	= то			TIFCC	
THAN 60° TO					
WHEN LIFTI					
40cvr TO ALL E					
FACES (UNO)	DG	_3α			
Area (m ²)	7.5				
Vol (m ³)	1.3				
Wt. (t) MPa	3.4	1 MPa			
MPa FINISH		VIPA	E LIR	BAN	
1111311	DES	SIGN PAN BBLE EFF	NEL	FINISH/	
NO: OFF	1		1		
CRIPTION		DRAWN		APPROVED	
		DRAWIN		AFFRUVED	
			-		
TRUCTION		JM	1		

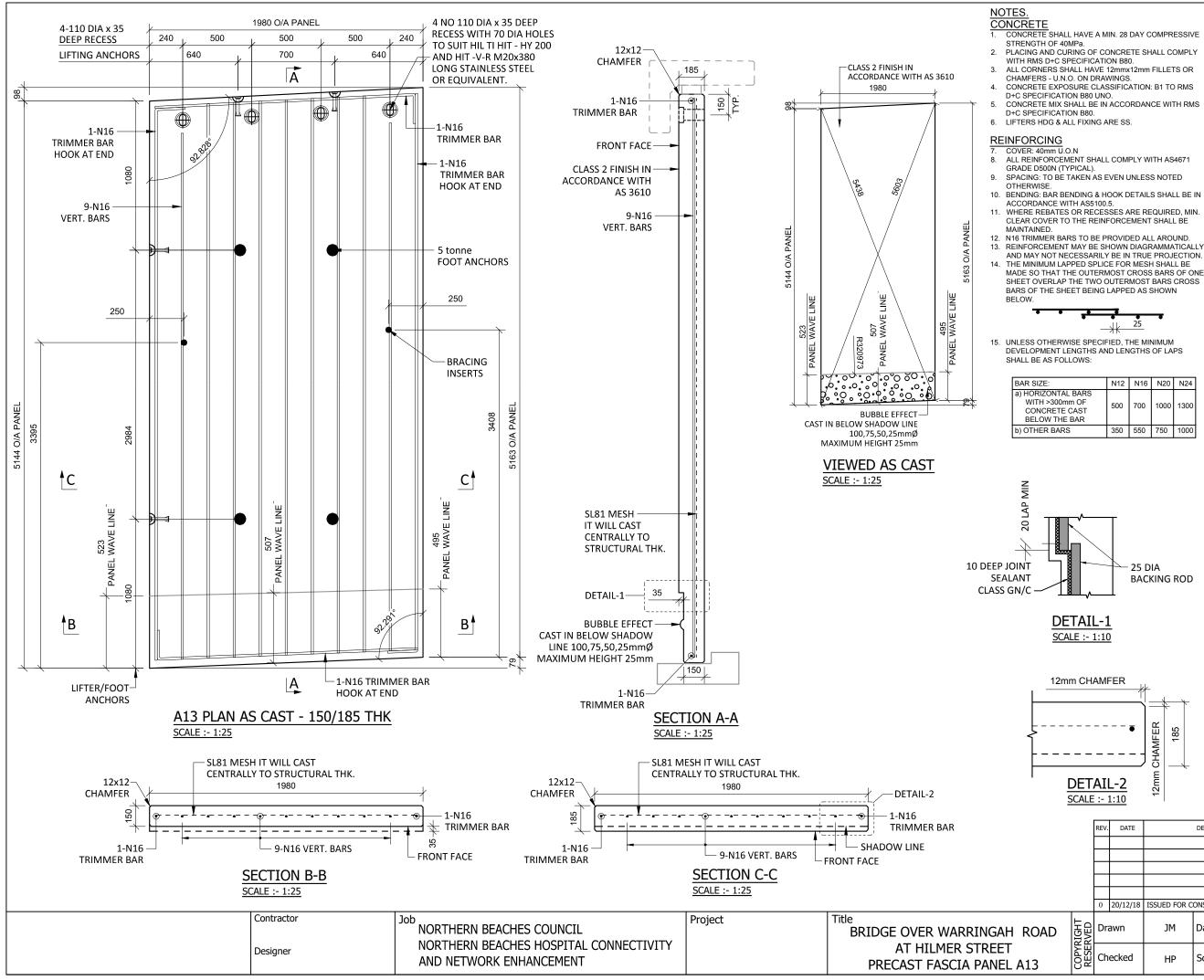
		0	20/12/18	ISSUED FOR C	ONSTRUCTION		JM		
IGHT	Dra	awn	JM	Date	20/12/18	Lot No.	163	A	
	COPYRIGHT RESERVED	Ch	ecked	HP	Scale (A3)	1:10 1:25 1:60	P-HS Dwg No	5 - A11	0 rev.



	N12	N16	N20	N24
al Bars Omm of E Cast E Bar	500	700	1000	1300
RS	350	550	750	1000

INSPECTION	& T	EST PL	AN		
INSPECTED BY					
NAME OF FABRIC	ATC)R			
UNIT NO.					
CAST DATE					
CAST TIME					
CONCRETE DOCK	(ET	NO.			
CONCRETE SPEC	IF. (MPa)			
ITEM	F	ABRICA	TOR	APPROVED	
		INITI	AL	Y / N	
MOULD CLEANLINES	5				
DIMENSIONS					
FORMWORK FIXED					
OPENING / REBATES					
CORRECT & POSITIO	JIN				
REINFORCING CORP	RECT				
LAPS & SPLICES COR	RREC	т			
SPACING & COVER O	CORR	ECT			
HOLD POINT					
LIFTERS POSITIONE CORRECTLY	D				
CAST - IN ITEMS					
STARTERS, LACING					
APPROVED FOR	CAS	TING			
POST POUR INSP	ECT	ION			
INSPECTED BY					
DATE					
ITEM			APPROVED Y / N		
SWIFTLIFTS POSITI	ON			1 / IN	
SWIFTLIFTS RECESS		ANED			
CAST-IN ITEMS CLE	ANEC	,			
CONCRETE FINISH					
LABELED (NUMBER /					
DAMAGE (CRACKS / CLEANLINESS	CHIP	PING)			
ANY ACTION REC					
URBAN DESIG			IN	ISH/	
BUBBLE EFFEC	T F]	INISH			
APPROVED FOR	DIS	ратсн			
SLING ANGLE					
THAN 60° TO		ORIZC	DN	TAL	
WHEN LIFTI	١G				
40cvr TO ALL E	DG	ES &			
FACES (UNO)					
Aroa (m ²)	10	10			
Area (m ²) Vol (m ³)	10.	-			
Wt. (t)	4.6				
MPa	-	мРа			
FINISH	FRC	ONT FACE		BAN	
	DES	SIGN PAN BBLE EFF	ECT	FINISH/	
NO: OFF	1				
CRIPTION		DRAWN		APPROVED	
TRUCTION		JM			

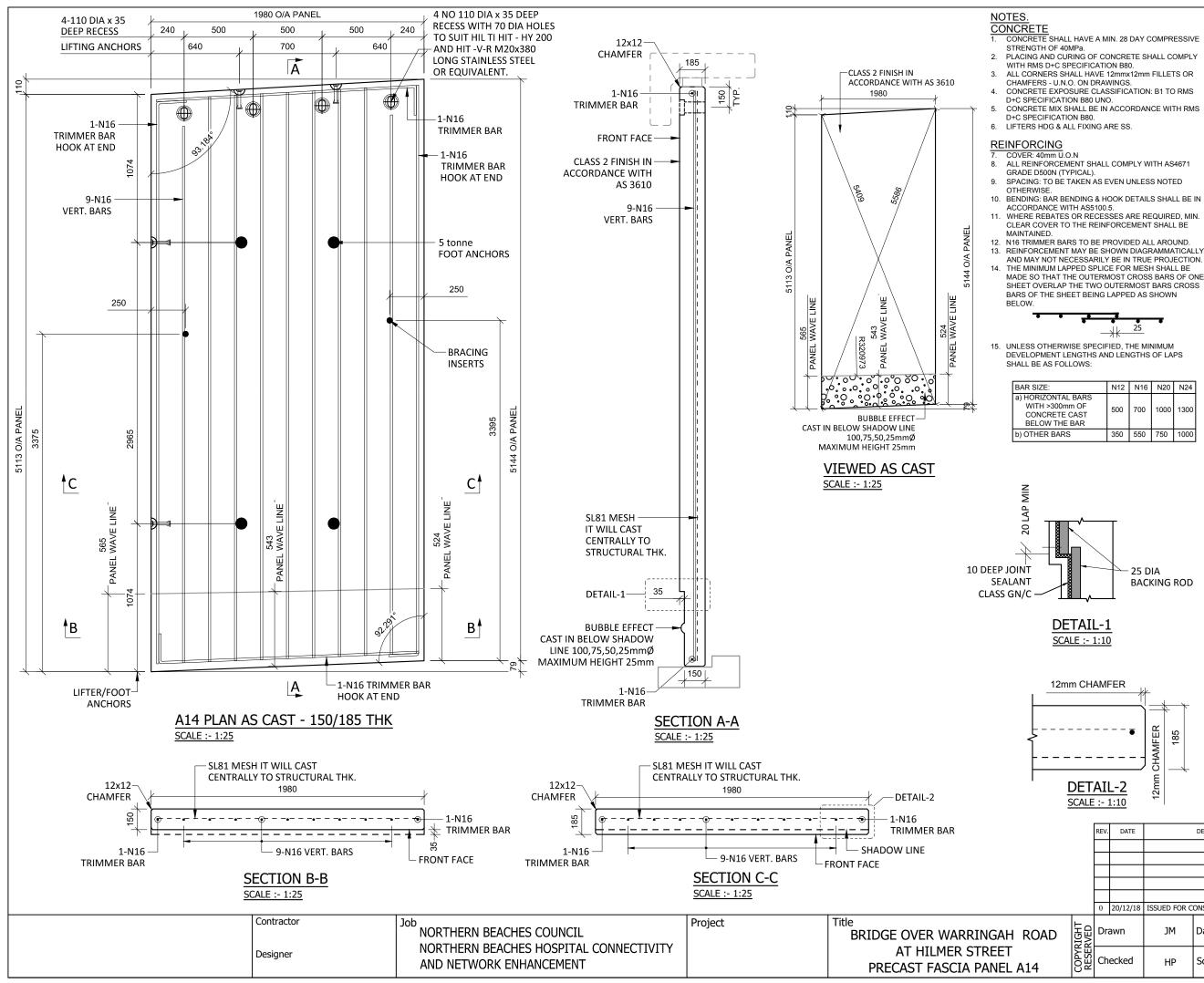
		REV.	DATE		DRAWN	APPRO\	/ED		
		0	20/12/18	ISSUED FOR C	ONSTRUCTION		JM		
COPYRIGHT RESERVED	Dra	awn	JM	Date	20/12/18	Lot No.	163	A	
	Ch	ecked	HP	Scale (A3)	1:10 1:25 1:60	P-HS Dwg No	S-A12	0 rev.	
				•		•			



	N12	N16	N20	N24
al Bars Omm of E Cast E Bar	500	700	1000	1300
RS	350	550	750	1000

INSPECTION	& Т	EST PI	AN		
INSPECTED BY	<u>.</u>				
NAME OF FABRIC	ΔΤΟ				
UNIT NO.					
CAST DATE					
CAST TIME					
CONCRETE DOCK	(FT				
CONCRETE SPEC					
	Ì	,		APPROVED	
ITEM		INITI		Y / N	
MOULD CLEANLINES	S				
RELEASE OIL					
DIMENSIONS					
FORMWORK FIXED					
OPENING / REBATES CORRECT & POSITIO					
HOLD POINT					
REINFORCING CORP	RECT				
LAPS & SPLICES COP					
SPACING & COVER (CORR	ECT			
HOLD POINT					
LIFTERS POSITIONE CORRECTLY	D				
CAST - IN ITEMS					
STARTERS, LACING	BARS	5			
APPROVED FOR	CAS	TING			
POST POUR INSP	PECT	ION			
	-	-			
INSPECTED BY					
DATE					
ITEM			APPROVED		
				Y / N	
SWIFTLIFTS POSITIO					
SWIFTLIFTS RECESS					
CONCRETE FINISH		<u> </u>			
LABELED (NUMBER)	/ DAT	ED)			
DAMAGE (CRACKS /					
CLEANLINESS					
ANY ACTION REC					
URBAN DESIGN BUBBLE EFFEC			·IN.	ISH/	
DUDDLE EFFEC	1 Г.	11121			
APPROVED FOR					
SLING ANGLE					
THAN 60° TO		ORIZC	DN	TAL	
WHEN LIFTI	٧G				
40cvr TO ALL E	DG	ES &			
FACES (UNO)					
Area (m ²)	10.	-			
Vol (m ³)	1.8				
Wt. (t)	4.6	-			
MPa FINISH		MPa	= 1.07	BAN	
	DES	SIGN PACE BIGN PAN BBLE EFF		FINISH/	
NO: OFF	BUE	DOLE EFF	ECI	r1INI5H	
	-		-		
CRIPTION		DRAWN		APPROVED	

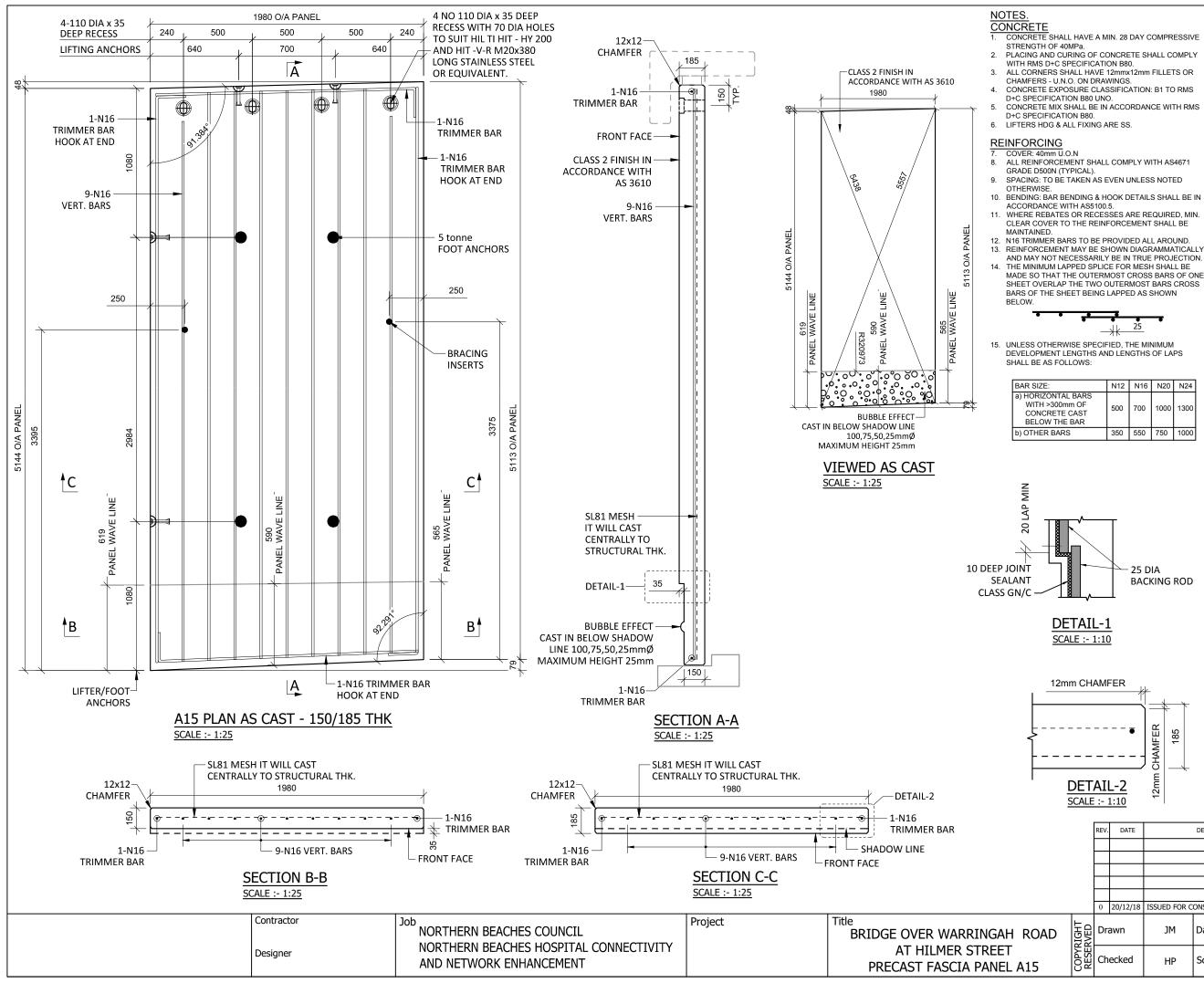
		REV. DATE DESCRIPTION						APPROV	/ED
		0	20/12/18	ISSUED FOR C	ONSTRUCTION		JM		
IGHT		Dra	wn JM Date 20/:		20/12/18	Lot No.	163	A	
COPYRIGH1 RESERVED	Ch	ecked	HP	Scale (A3)	1:10 1:25 1:60	P-HS Dwg No	S-A13	0 REV.	
						•			



	N12	N16	N20	N24
al Bars Omm of E Cast E Bar	500	700	1000	1300
RS	350	550	750	1000

INSPECTION	& T	EST PL	AN		
INSPECTED BY					
NAME OF FABRIC	CATC	DR			
UNIT NO.					
CAST DATE					
CAST TIME					
CONCRETE DOCK	(ET	NO.			
CONCRETE SPEC	IF. (MPa)			
ITEM	F			APPROVED	
		INITI	AL	Y/N	
MOULD CLEANLINES	5				
DIMENSIONS					
FORMWORK FIXED					
OPENING / REBATES					
CORRECT & POSITIO	JN				
REINFORCING CORP	RECT				
LAPS & SPLICES COR	RREC	т			
SPACING & COVER O	CORR	ECT			
HOLD POINT					
LIFTERS POSITIONE CORRECTLY	D				
CAST - IN ITEMS					
STARTERS, LACING	BARS	;			
APPROVED FOR	CAS	TING			
POST POUR INSP	PECT	ION			
INSPECTED BY					
DATE					
ITEM			APPROVED		
SWIFTLIFTS POSITI	ON			Y / N	
SWIFTLIFTS RECESS		ANED			
CAST-IN ITEMS CLE	ANED	,			
CONCRETE FINISH					
LABELED (NUMBER)					
DAMAGE (CRACKS /	CHIP	PING)			
CLEANLINESS ANY ACTION REC	ם דו ור				
URBAN DESIG			IN	ISH/	
BUBBLE EFFEC	T FI	INISH			
APPROVED FOR	DIS	РАТСН			
SLING ANGLE	ΕT) BE I	10	T LESS	
THAN 60° TO		ORIZO)N_	TAL	
WHEN LIFTI	NG				
40cvr TO ALL E	DG	ES &			
FACES (UNO)					
Auga (45			
Area (m ²)	10.	-			
Vol (m³) Wt. (t)	1.8				
MPa		мРа			
FINISH	FRC	ONT FAC	EUR	RBAN	
	DES	Sign Pan Bble Eff	VEL ECT	FINISH/ FINISH	
NO: OFF	1				
CRIPTION		DRAWN		APPROVED	
TRUCTION		JM	I		

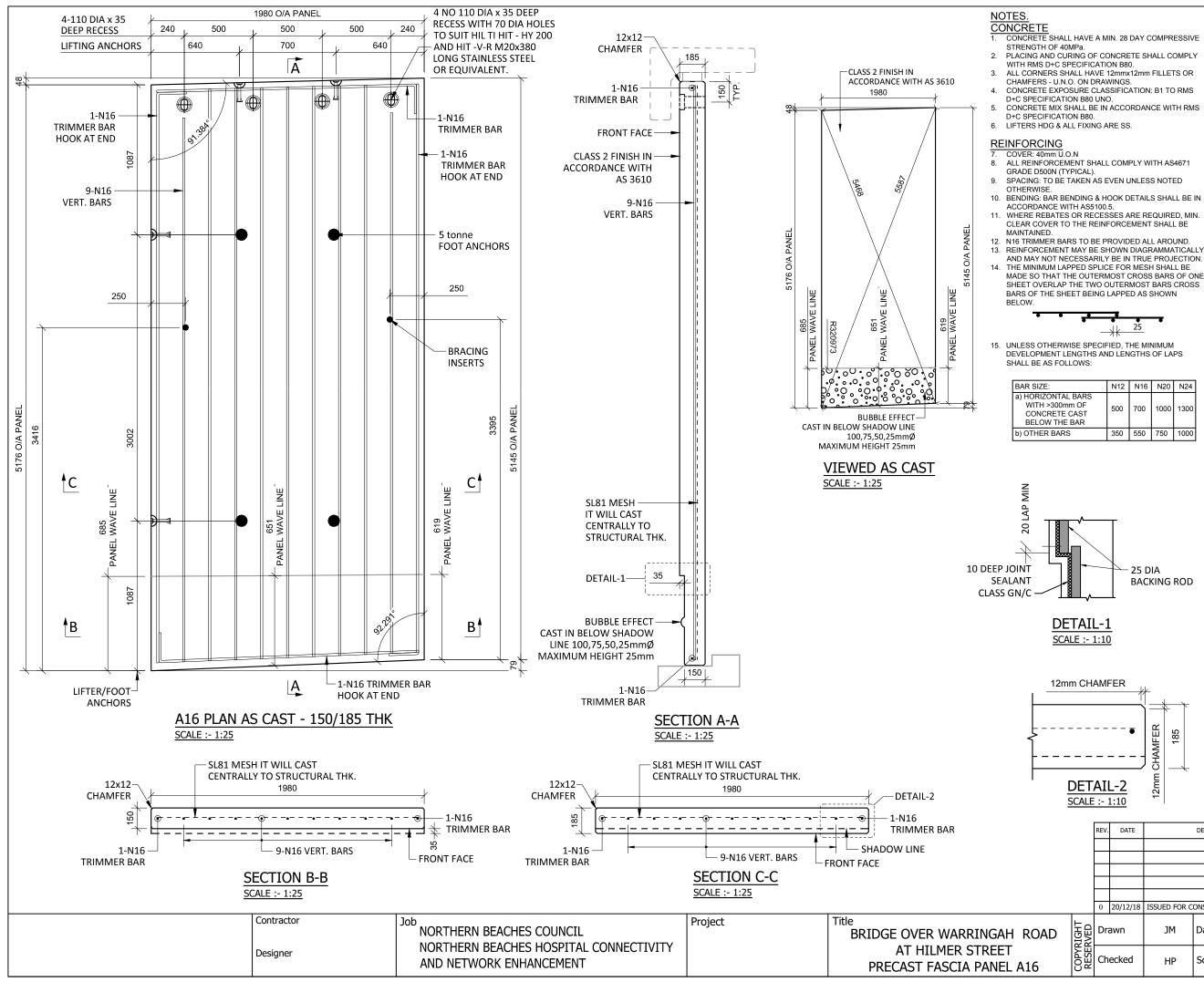
		0	20/12/18	ISSUED FOR C	ONSTRUCTION		JM		
COPYRIGHT RESERVED	Dra	awn	JM	Date	20/12/18	Lot No.	163	Α	
	Ch	ecked	HP	Scale (A3)	1:10 1:25 1:60	P-HS Dwg No	5 - A14	0 REV.	
					•				



	N12	N16	N20	N24
al Bars Omm of E Cast E Bar	500	700	1000	1300
RS	350	550	750	1000

INSPECTION	& T	EST PL	AN		
INSPECTED BY					
NAME OF FABRIC	CATC)R			
UNIT NO.					
CAST DATE					
CAST TIME					
CONCRETE DOCH					
CONCRETE SPEC	IF. (MPa)			
ITEM	F	ABRICA INITI		APPROVED	
MOULD CLEANLINES	s			Y/N	
RELEASE OIL					
DIMENSIONS					
FORMWORK FIXED					
OPENING / REBATES CORRECT & POSITIO					
HOLD POINT					
REINFORCING CORF	RECT				
LAPS & SPLICES CO					
SPACING & COVER (JORR	ECI			
HOLD POINT LIFTERS POSITIONE	D				
CORRECTLY					
CAST - IN ITEMS					
STARTERS, LACING					
AFFROVEDTOR	CAS				
POST POUR INSP	PECT	ION			
INSPECTED BY					
DATE					
ITEM			APPROVED Y / N		
SWIFTLIFTS POSITI	ON				
SWIFTLIFTS RECESS					
CAST-IN ITEMS CLE	ANEC	,			
CONCRETE FINISH					
LABELED (NUMBER , DAMAGE (CRACKS /					
CLEANLINESS	0.11.				
ANY ACTION REC	QUIR	RED:			
URBAN DESIG			IN	ISH/	
BUBBLE EFFEC		INISH			
APPROVED FOR	חזכו	лтсн			
				T 1 500	
SLING ANGL					
THAN 60° TO WHEN LIFTI		JRIZU	ЛЛ	IAL	
40cvr TO ALL E	DG	ES &			
FACES (UNO)					
Area (m ²)	9.8	5			
Vol (m ³)	1.7	-			
Wt. (t)	4.4	8			
MPa		МРа			
FINISH	FRC DES	ont face Sign pan Bble eff	e ur Nel	rban Finish/	
		BBLE EFF	ECT	FINISH	
NO: OFF 1					
CRIPTION		DRAWN		APPROVED	
		ļ			
			-		
			-		
TRUCTION		JM			
			_		

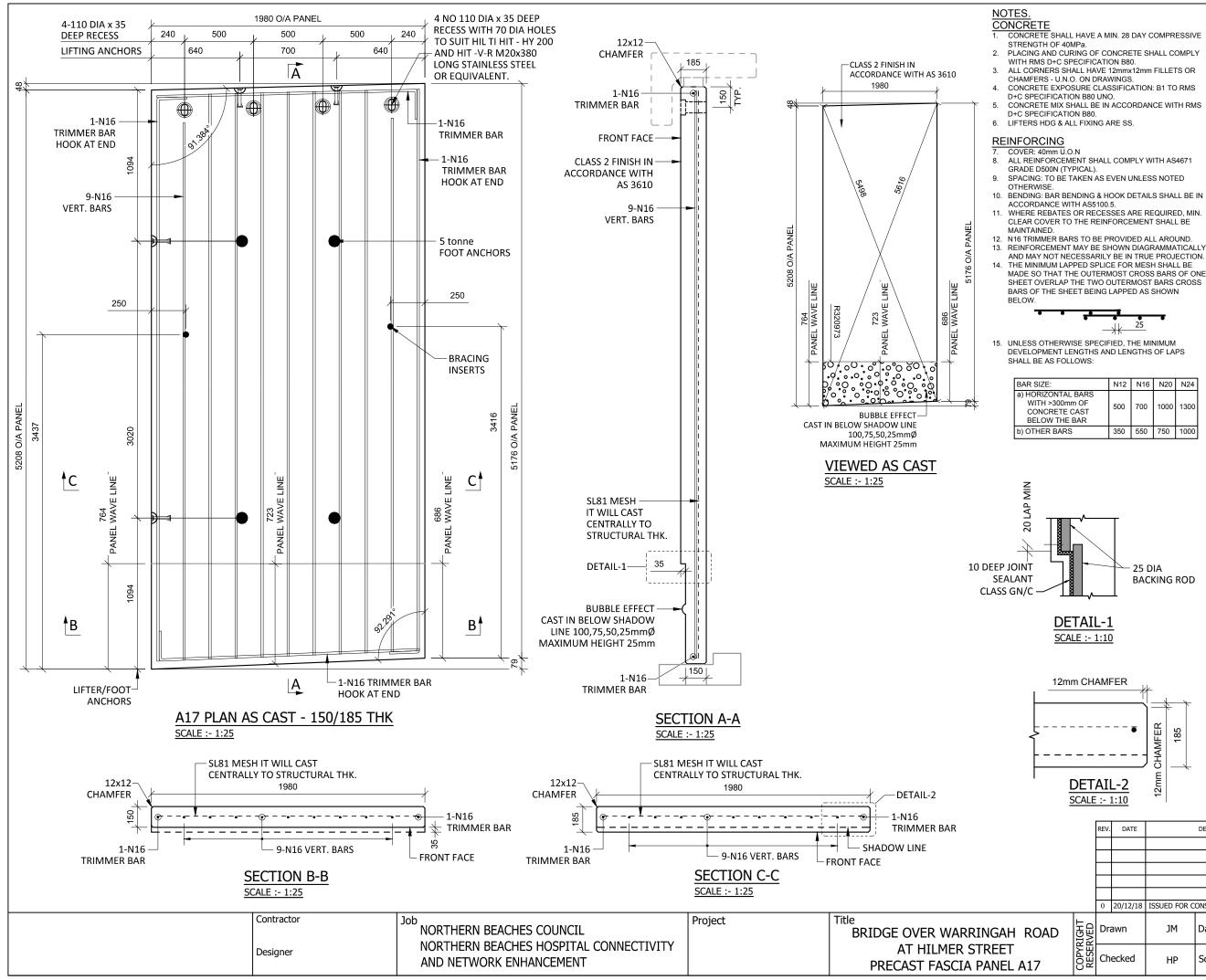
				i					
		REV.	DATE		DESCRIPTION		DRAWN	APPRO	VED
		0	20/12/18	ISSUED FOR C	ONSTRUCTION		JM		
COPYRIGHT RESERVED	RIGHT	Dra	awn	JM	Date	20/12/18	Lot No. 163A		
	Ch	ecked	HP Scale (A3) 1:10 1:25 1:60			P-HS Dwg No	IS-A15 0 o. REV.		



	N12	N16	N20	N24
al Bars Omm of E Cast E Bar	500	700	1000	1300
RS	350	550	750	1000

INSPECTION	& T	EST PL	AN		
INSPECTED BY					
NAME OF FABRIC	ATC)R			
UNIT NO.					
CAST DATE					
CAST TIME					
CONCRETE DOCK	(ET	NO.			
CONCRETE SPEC	IF. (MPa)			
ITEM	F	ABRICA	TOR	APPROVED	
		INITI	AL	Y / N	
MOULD CLEANLINES	5				
DIMENSIONS					
FORMWORK FIXED					
OPENING / REBATES					
CORRECT & POSITIO	JN				
REINFORCING CORF	RECT				
LAPS & SPLICES COR		т			
SPACING & COVER O	CORR	ECT			
HOLD POINT					
LIFTERS POSITIONE CORRECTLY	D				
CAST - IN ITEMS					
STARTERS, LACING	BARS	5			
APPROVED FOR	CAS	TING			
POST POUR INSP	PECT	ION			
INSPECTED BY	-	-			
INSPECTED BT					
DATE					
ITEM			APPROVED		
SWIFTLIFTS POSITI				Y / N	
SWIFTLIFTS RECESS		ANED			
CAST-IN ITEMS CLE					
CONCRETE FINISH					
LABELED (NUMBER /	/ DAT	ED)			
DAMAGE (CRACKS /	CHIP	PING)			
CLEANLINESS					
ANY ACTION REC URBAN DESIG			TN	ISH/	
BUBBLE EFFEC				,	
APPROVED FOR	DISF	ратсн			
SLING ANGLE	Е ТО	D BE N	10	T LESS	
THAN 60° TO					
WHEN LIFTI	١G				
40cvr TO ALL E	DG	ES &			
FACES (UNO)					
Area (m ²)	10.				
Vol (m ³)	1.8				
Wt. (t) MPa	4.6	01 MPa			
FINISH			E UR	BAN	
	DES	SIGN PAN BBLE EFF	NEL	FINISH/	
NO: OFF	1		201	. 1112011	
		DRAM			
CRIPTION		DRAWN		APPROVED	
			-		
TRUCTION		JM			

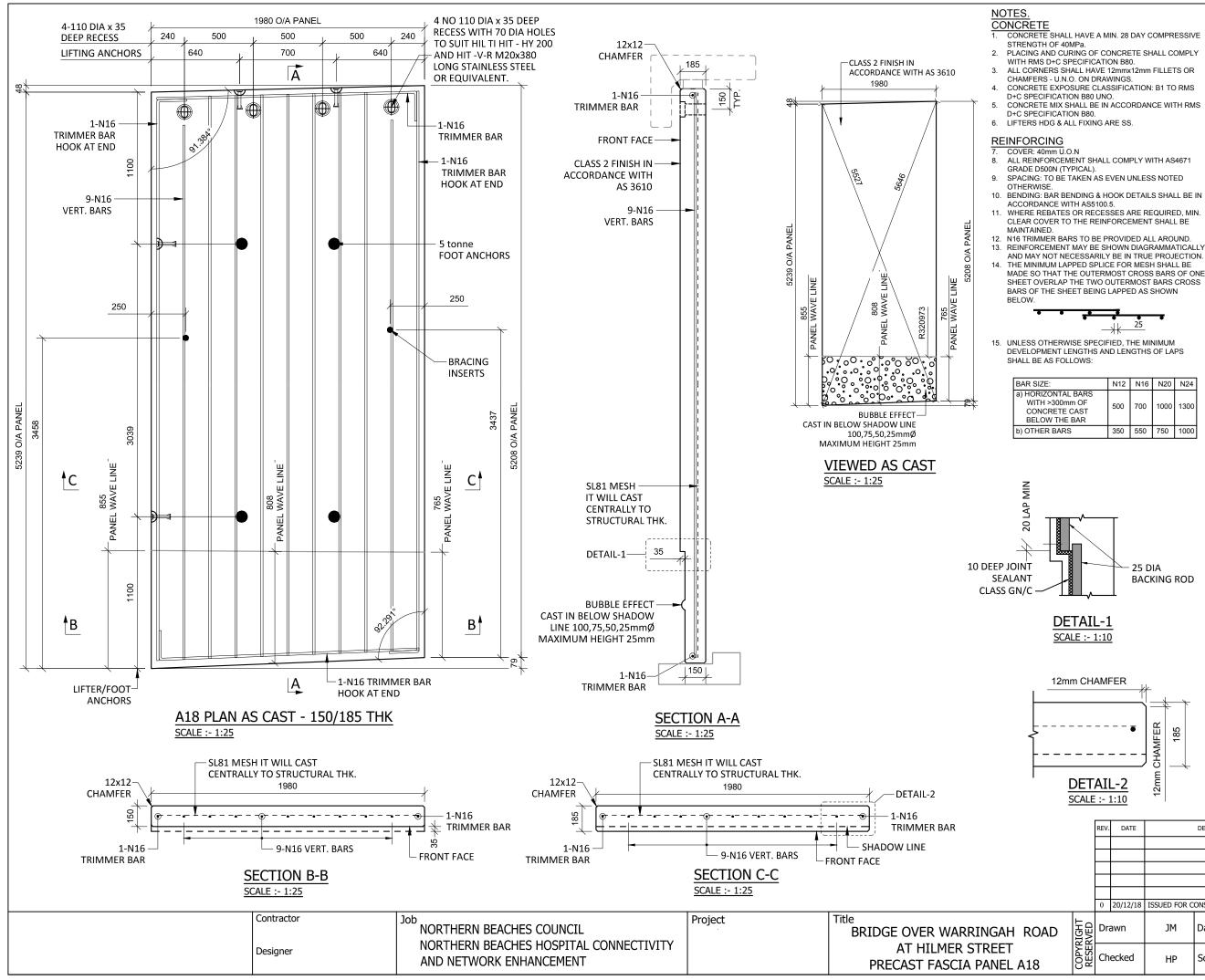
		0	20/12/18	ISSUED FOR C	ONSTRUCTION		JM		
COPYRIGHT RESERVED	Drawn		JM	Date	20/12/18	Lot No.	163	A	
	Ch	ecked	HP	Scale (A3)	1:10 1:25 1:60	P-HS Dwg No	5 - A16	0 REV.	
	•								•



	N12	N16	N20	N24
al Bars Omm of E Cast E Bar	500	700	1000	1300
RS	350	550	750	1000

	INSPECTION	& T	EST PL	AN	
VE	INSPECTED BY				
	NAME OF FABRIC	CATC	DR		
_Y	UNIT NO.				
२	CAST DATE				
3	CAST TIME				
ИS	CONCRETE DOCH				
	CONCRETE SPEC	IF. (MPa)		
	ITEM	F	ABRICA INITI		APPROVED Y / N
	MOULD CLEANLINES	SS			.,
	RELEASE OIL				
	DIMENSIONS				
IN	FORMWORK FIXED OPENING / REBATES	2			
IN.	CORRECT & POSITIO				
	HOLD POINT				
LLY	REINFORCING CORF		-		
ON.	SPACING & COVER (
ONE	HOLD POINT		-		
SS	LIFTERS POSITIONE	D			
	CORRECTLY CAST - IN ITEMS		-+		
	STARTERS, LACING	BARS	;		
	APPROVED FOR	CAS	TING		
	POST POUR INSP	PECT	ION		
	INSPECTED BY				
ı l					
-	DATE				
D	ITEM				PROVED Y / N
0	SWIFTLIFTS POSITI	ON			
<u> </u>	SWIFTLIFTS RECESS				
	CAST-IN ITEMS CLE	ANEC)		
	LABELED (NUMBER	/ DAT	ED)		
	DAMAGE (CRACKS /				
	CLEANLINESS				
	ANY ACTION REC URBAN DESIG			TNI	сц/
	BUBBLE EFFEC			TIAT	517
)					
	APPROVED FOR	DIS	РАТСН		
	SLING ANGL				
	THAN 60° TO		ORIZO	DN	TAL
	WHEN LIFTI	٧G			
	40cvr TO ALL E	DG	ES &		
	FACES (UNO)				
	Area (m ²)	10.	.28		
	Vol (m ³)	1.8			
	Wt. (t)	4.6	-		
	MPa FINISH		MPa	E UR	BAN
		DES	SIGN PAN BBLE EFF	NEL I	FINISH/
	NO: OFF	1			
DES	CRIPTION		DRAWN		APPROVED
				\vdash	
CONST	RUCTION		Л	-	

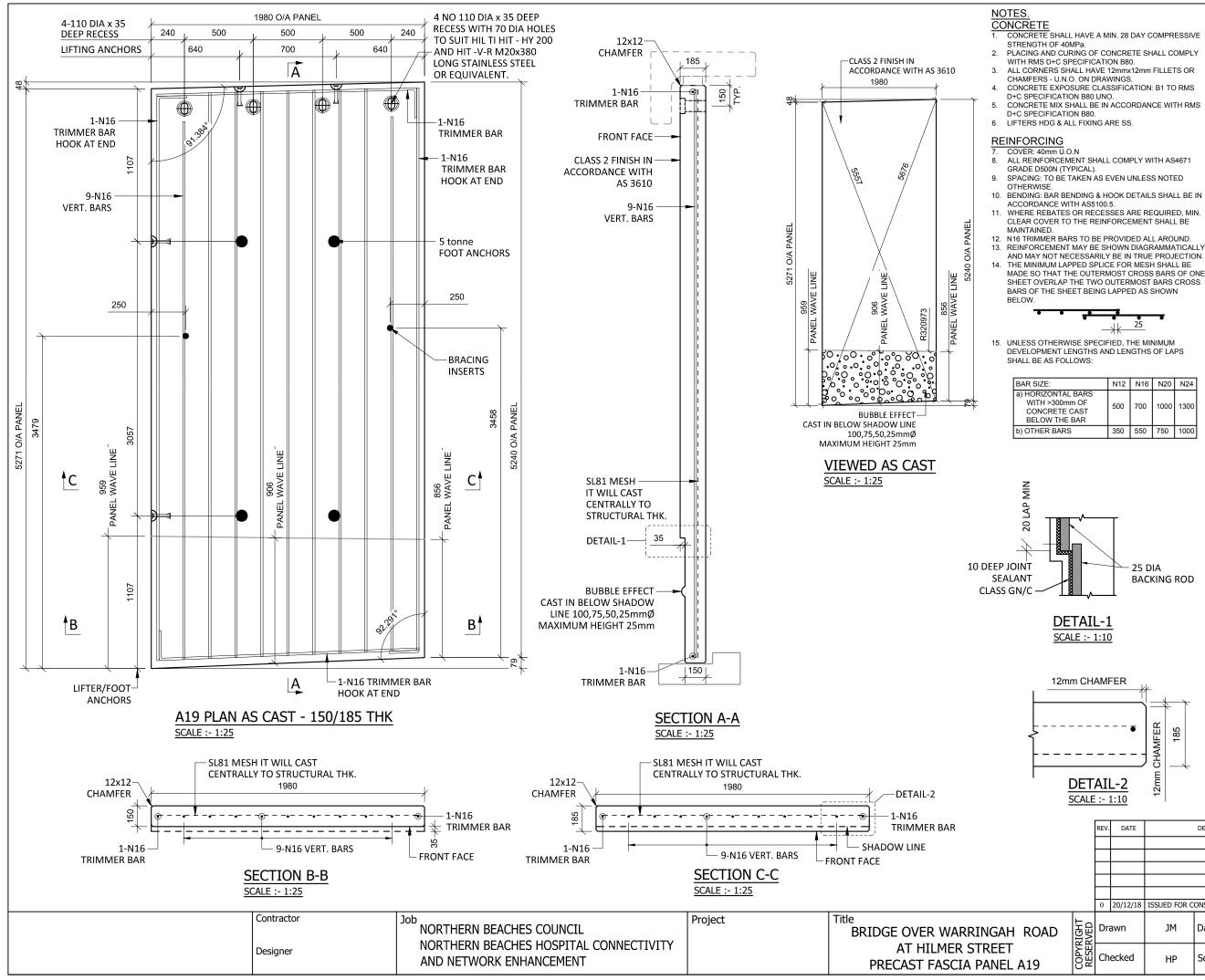
	0	20/12/18	ISSUED FOR C	ONSTRUCTION		JM		
'RIGHT ERVED	Dra	awn	JM	Date	20/12/18	Lot No.	163	A
COPYRIG RESERVI	Ch	ecked	HP	Scale (A3)	1:10 1:25 1:60	P-HS Dwg No	5 - A17	0 rev.



	N12	N16	N20	N24
al Bars Omm of E Cast E Bar	500	700	1000	1300
RS	350	550	750	1000

INSPECTION	& Т	EST PI	AN		
INSPECTED BY					
NAME OF FABRIC)R			
UNIT NO.					
CAST DATE					
CAST TIME					
CONCRETE DOCK	(ET	NO.			
CONCRETE SPEC					
ITEM	F	ABRICA	TOR	APPROVED	
ITEM		INITI		Y/N	
MOULD CLEANLINES	S				
RELEASE OIL DIMENSIONS					
FORMWORK FIXED					
OPENING / REBATES	5				
CORRECT & POSITIO	ON				
HOLD POINT	DECT.				
REINFORCING CORF		_			
SPACING & COVER (-				
HOLD POINT		-			
LIFTERS POSITIONE	D				
CORRECTLY CAST - IN ITEMS					
STARTERS, LACING	BARS	;			
APPROVED FOR					
	NE OT				
POST POUR INSP	PECT				
INSPECTED BY					
DATE					
ITEM			APPROVED		
ITEM				Y / N	
SWIFTLIFTS POSITI					
SWIFTLIFTS RECESS	-				
CAST-IN ITEMS CLE	ANEL	,			
LABELED (NUMBER)		FD)			
DAMAGE (CRACKS /					
CLEANLINESS					
ANY ACTION REC					
URBAN DESIG			IN.	ISH/	
BUBBLE EFFEC	1 Г.	11121			
APPROVED FOR	חזכו	лтсн			
	-	-			
SLING ANGL					
THAN 60° TO WHEN LIFTI		JRIZC	JN	IAL	
	10				
40cvr TO ALL E	DG	ES &			
FACES (UNO)					
Area (m ²)	10.	34			
Vol (m ³)	1.8				
Wt. (t)	4.6	-			
MPa	40	МРа			
FINISH	FRO	ONT FACE			
DESIGN PANEL FINISH/ BUBBLE EFFECT FINISH					
NO: OFF 1					
CRIPTION DRAWN APPROVED					
TRUCTION		JM	-		

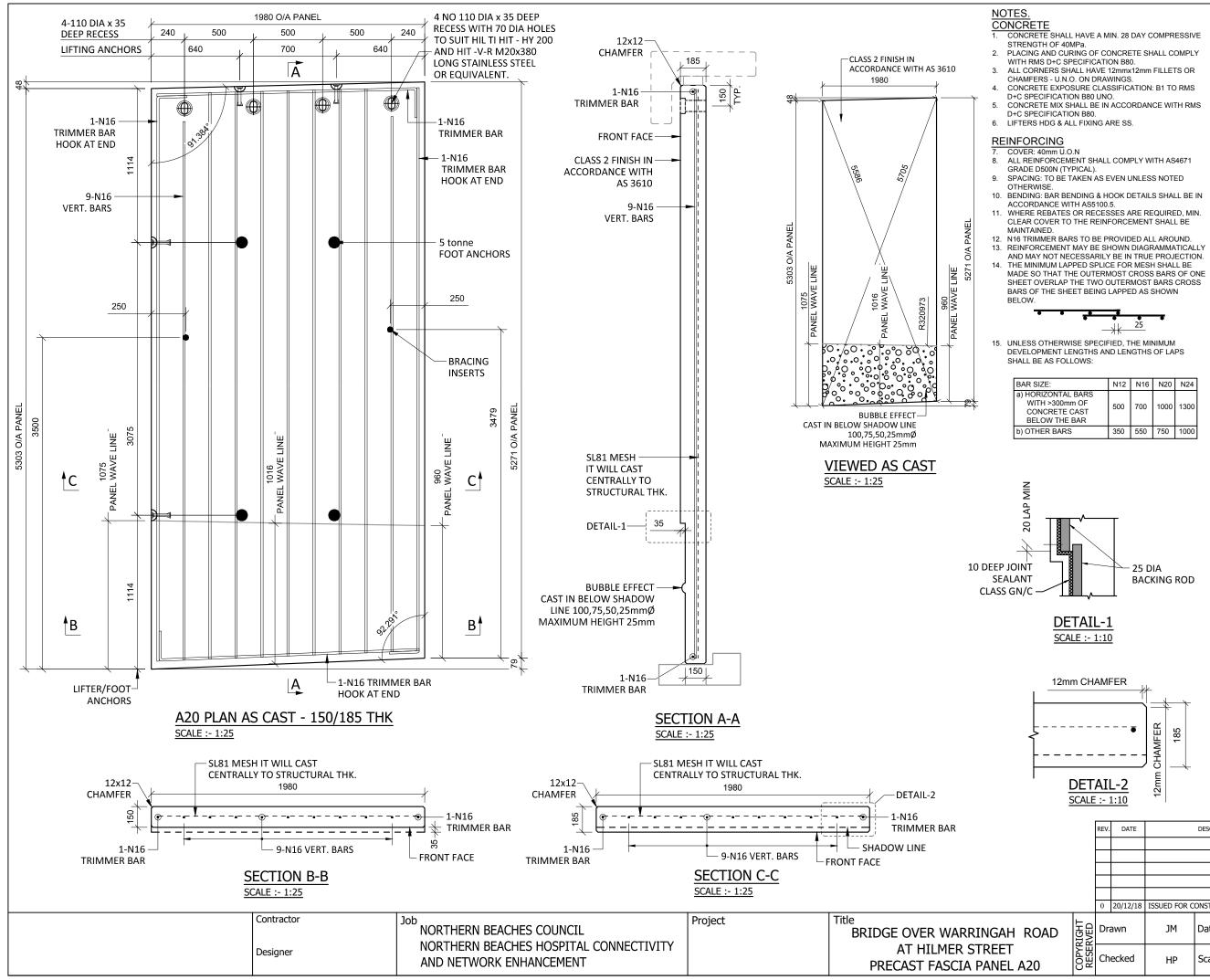
	REV.	DATE	DESCRIPTION			DRAWN	APPRO\	/ED
	0	20/12/18	ISSUED FOR C	ONSTRUCTION		JM		
RIGHT	Dra	awn	JM	Date	20/12/18	Lot No.	163	A
COPYRIGHT RESERVED	Ch	ecked	HP	Scale (A3)	1:10 1:25 1:60	P-HS Dwg No	5-A18	0 rev.
			•		•			



	N12	N16	N20	N24
al Bars Omm of E Cast E Bar	500	700	1000	1300
RS	350	550	750	1000

INSPECTION	& T	EST PL	AN		
INSPECTED BY					
NAME OF FABRIC	CATC)R			
UNIT NO.					
CAST DATE					
CAST TIME					
CONCRETE DOCH					
	<u> </u>	,	TOP		
ITEM		INITI.		APPROVED Y / N	
MOULD CLEANLINES	SS				
RELEASE OIL DIMENSIONS			_		
FORMWORK FIXED		-+			
OPENING / REBATES					
CORRECT & POSITION	NC		_		
REINFORCING CORF	RECT				
LAPS & SPLICES CO	RREC	т			
SPACING & COVER (CORR	ECT			
HOLD POINT LIFTERS POSITIONE	D				
CORRECTLY	D				
CAST - IN ITEMS			_		
STARTERS, LACING			_		
AFFROVEDTOR	CAS				
POST POUR INSP	PECT	ION			
INSPECTED BY					
DATE					
		_	APPROVED		
ITEM			١	Ϋ́́́́́́́́́́́́́́́́́́́́́́́́́́́́́́́́́́́́	
SWIFTLIFTS POSITI					
CAST-IN ITEMS CLE					
CONCRETE FINISH					
LABELED (NUMBER ,					
DAMAGE (CRACKS /	CHIP	PING)			
CLEANLINESS ANY ACTION REC	ם דו ור				
URBAN DESIG			INI	SH/	
BUBBLE EFFEC	T F]	INISH			
	DICI	ATCU			
APPROVED FOR					
SLING ANGLI THAN 60° TO					
WHEN LIFTI		JRIZU	ואת	AL	
		-c •			
40cvr TO ALL E FACES (UNO)	DG	E2 &			
Area (m ²)	10.				
Vol (m³) Wt. (t)	1.8				
MPa		мРа			
FINISH	FRC	ONT FACE	UR	BAN	
		Sign Pan Bble Eff	ECT	FINISH/	
NO: OFF	1				
CRIPTION		DRAWN		APPROVED	
TRUCTION		JM	-		

						_			
	REV.	DATE			DRAWN	APPRO	/ED		
	0	20/12/18	ISSUED FOR C	ONSTRUCTION			JM		
RIGHT	Dra	awn	JM	Date	20/12/1	18	Lot No.	163	A
COPYRIGHT RESERVED	Ch	ecked	HP	Scale (A3)	1:10 1:25 1:60		P-HS Dwg No	5-A19	0 rev.



	N12	N16	N20	N24
al Bars Omm of E Cast E Bar	500	700	1000	1300
RS	350	550	750	1000

Date

Scale (A3) 1:10 1:25

INSPECTION	& T	EST PL	AN		
INSPECTED BY					
NAME OF FABRIC	ΆΤΟ)R			
UNIT NO.	2110				
CAST DATE					
CAST TIME					
CONCRETE DOCK	/FT				
CONCRETE SPEC					
CONCRETE SPEC	<u> </u>	,			
ITEM	F	ABRICA INITI		APPROVED Y / N	
MOULD CLEANLINES	S			,	
RELEASE OIL					
DIMENSIONS					
FORMWORK FIXED					
OPENING / REBATES					
CORRECT & POSITIO	JN				
REINFORCING CORP	ECT				
LAPS & SPLICES COR		т			
SPACING & COVER (ORR	ECT			
HOLD POINT					
LIFTERS POSITIONE	D				
CORRECTLY CAST - IN ITEMS					
STARTERS, LACING	BARS	;			
APPROVED FOR					
	-				
POST POUR INSF	PECT	ION			
INSPECTED BY					
DATE					
ITEM			APF	PROVED	
ITEM				Y / N	
SWIFTLIFTS POSITI					
SWIFTLIFTS RECESS					
CAST-IN ITEMS CLE	ANED	<u>}</u>			
CONCRETE FINISH					
LABELED (NUMBER)					
DAMAGE (CRACKS / CLEANLINESS	CHIP	(DNITA			
ANY ACTION REC		PED:			
URBAN DESIG			IN	ISH/	
BUBBLE EFFEC	T FI	INISH			
APPROVED FOR	DISF	ратсн			
SLING ANGLE	ΞТ) BE I	VO.	T LESS	
THAN 60° TO					
WHEN LIFTI	١G				
40cvr TO ALL E		FS &			
FACES (UNO)		LJU			
()					
Area (m ²)	10.	.47			
Vol (m ³) 1.87					
Wt. (t) 4.67					
MPa 40MPa					
FINISH		ont faci Sign pan			
NO. 677	BUE	BBLE EFF			
NO: OFF	1				
CRIPTION		DRAWN		APPROVED	
TRUCTION		JM	-		
		J11			

Lot No. 163A

0

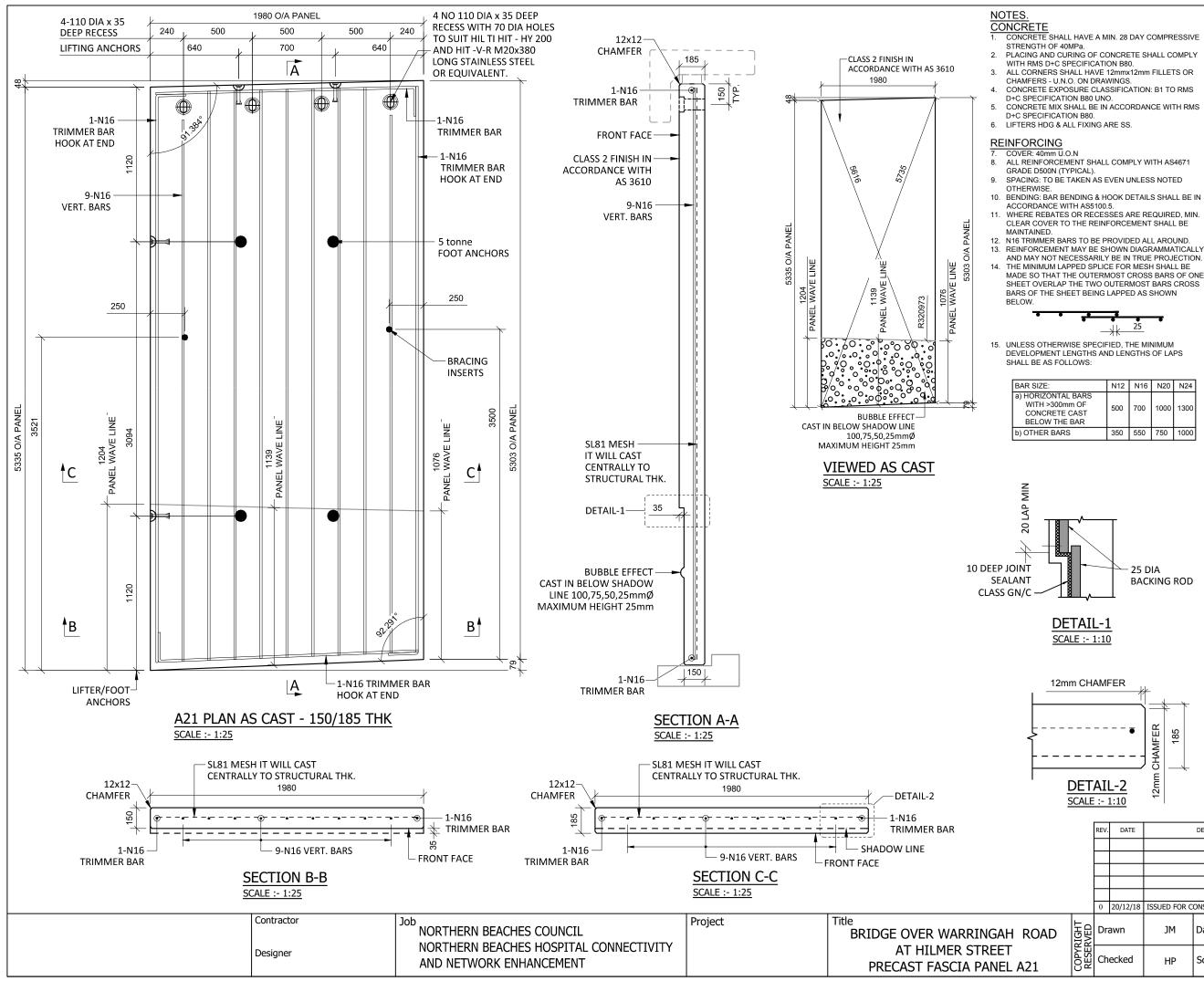
REV.

P-HS-A20

wa No.

20/12/18

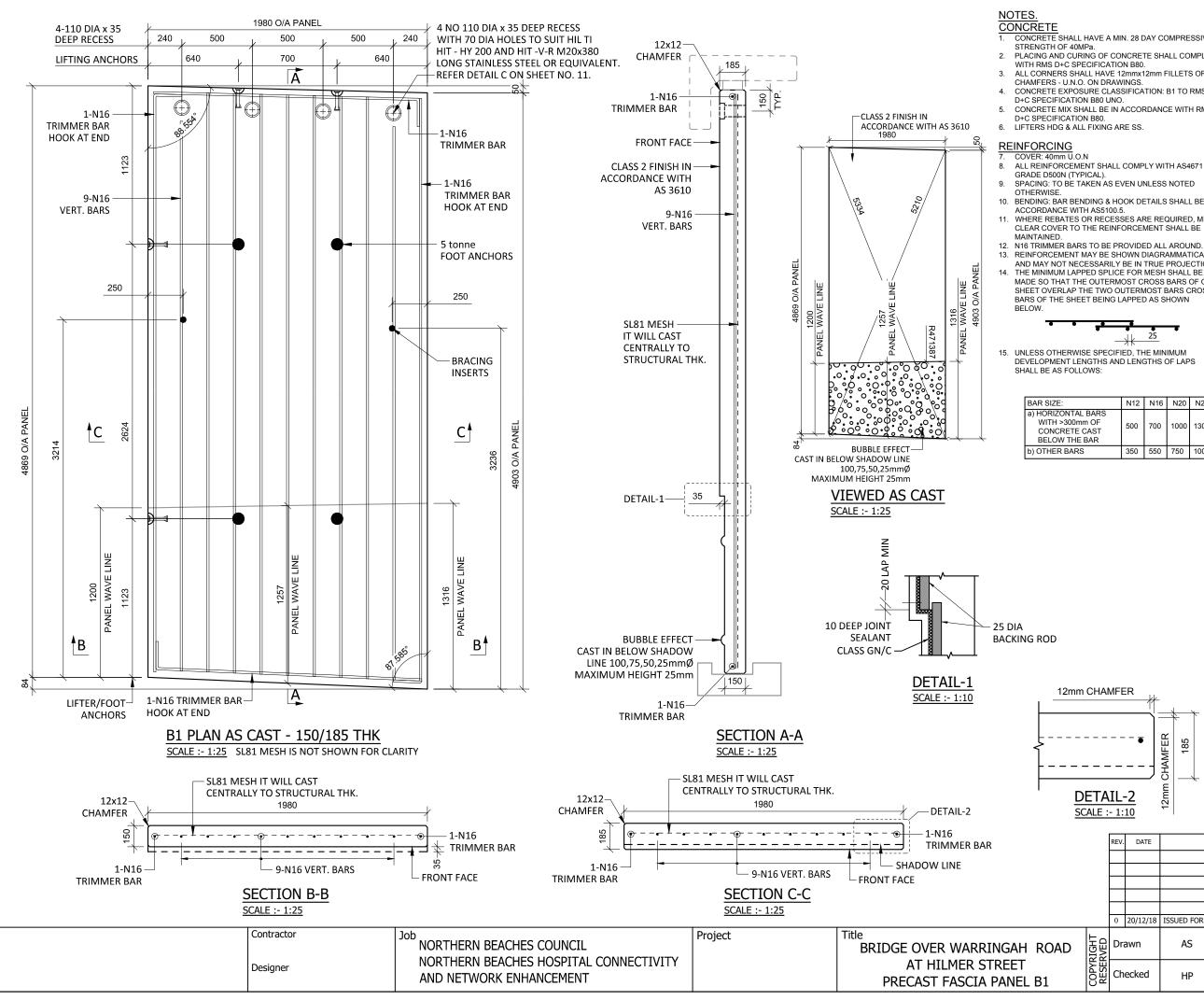
1:60



	N12	N16	N20	N24
al Bars Omm of E Cast E Bar	500	700	1000	1300
RS	350	550	750	1000

INSPECTION	& T	EST PL	AN		
INSPECTED BY					
NAME OF FABRIC	CATC)R			
UNIT NO.					
CAST DATE					
CAST TIME					
CONCRETE DOCH					
	<u> </u>	,			
ITEM		INITI		APPROVED Y / N	
MOULD CLEANLINES	SS				
RELEASE OIL DIMENSIONS					
FORMWORK FIXED					
OPENING / REBATES					
CORRECT & POSITION	NC				
REINFORCING CORF	RECT		_		
LAPS & SPLICES CO	RREC	т			
SPACING & COVER (CORR	ECT			
HOLD POINT	D				
CORRECTLY	D				
CAST - IN ITEMS					
STARTERS, LACING					
AFFROVEDTOR	CAS				
POST POUR INSP	PECT	ION			
INSPECTED BY					
DATE					
		-	APPROVED		
ITEM)	Y/N	
SWIFTLIFTS POSITI					
CAST-IN ITEMS CLE					
CONCRETE FINISH					
LABELED (NUMBER ,					
DAMAGE (CRACKS /	CHIP	PING)			
CLEANLINESS ANY ACTION REC	ם דו ור				
URBAN DESIG			INI	SH/	
BUBBLE EFFEC	T F]	INISH			
APPROVED FOR	DICI	ATCU			
SLING ANGLI THAN 60° TO					
WHEN LIFTI		JRIZU	ואו	AL	
		-c •			
40cvr TO ALL E FACES (UNO)	DG	E2 &			
-					
Area (m ²)	10.				
Vol (m³) Wt. (t)	37 57				
Wt. (t) 4.67 MPa 40MPa					
FINISH	FRC	ONT FACE	UR	BAN	
		SIGN PAN BBLE EFF	ECT	FINISH/	
NO: OFF	1				
CRIPTION		DRAWN		APPROVED	
TRUCTION		JM	-		

	REV.	DATE		DESCRIPTION		DRAWN	APPRO	/ED
	0	20/12/18	ISSUED FOR C	ONSTRUCTION	-	JM		
RIGHT	Dra	awn	JM	Date	20/12/18	Lot No.	163	A
COPYRIGH1 RESERVED	Ch	ecked	HP	Scale (A3)	1:10 1:25 1:60	P-HS Dwg No	5 - A21	0 REV.
			•		•			



INSPECTION & TEST PLAN

INSPECTED BY

UNIT NO.

CAST DATE

CAST TIME

ITEM

RELEASE OIL

DIMENSIONS

NAME OF FABRICATOR

CONCRETE DOCKET NO.

CONCRETE SPECIF. (MPa)

MOULD CLEANLINESS

FORMWORK FIXED

OPENING / REBATES

HOLD POINT

ORRECT & POSITION

FABRICATOR APPROVED INITIAL Y / N

WITH RMS D+C SPECIFICATION B80. ALL CORNERS SHALL HAVE 12mmx12mm FILLETS OR

CHAMFERS - U.N.O. ON DRAWINGS. CONCRETE EXPOSURE CLASSIFICATION: B1 TO RMS

CONCRETE MIX SHALL BE IN ACCORDANCE WITH RMS D+C SPECIFICATION B80.

ALL REINFORCEMENT SHALL COMPLY WITH AS4671 GRADE D500N (TYPICAL).

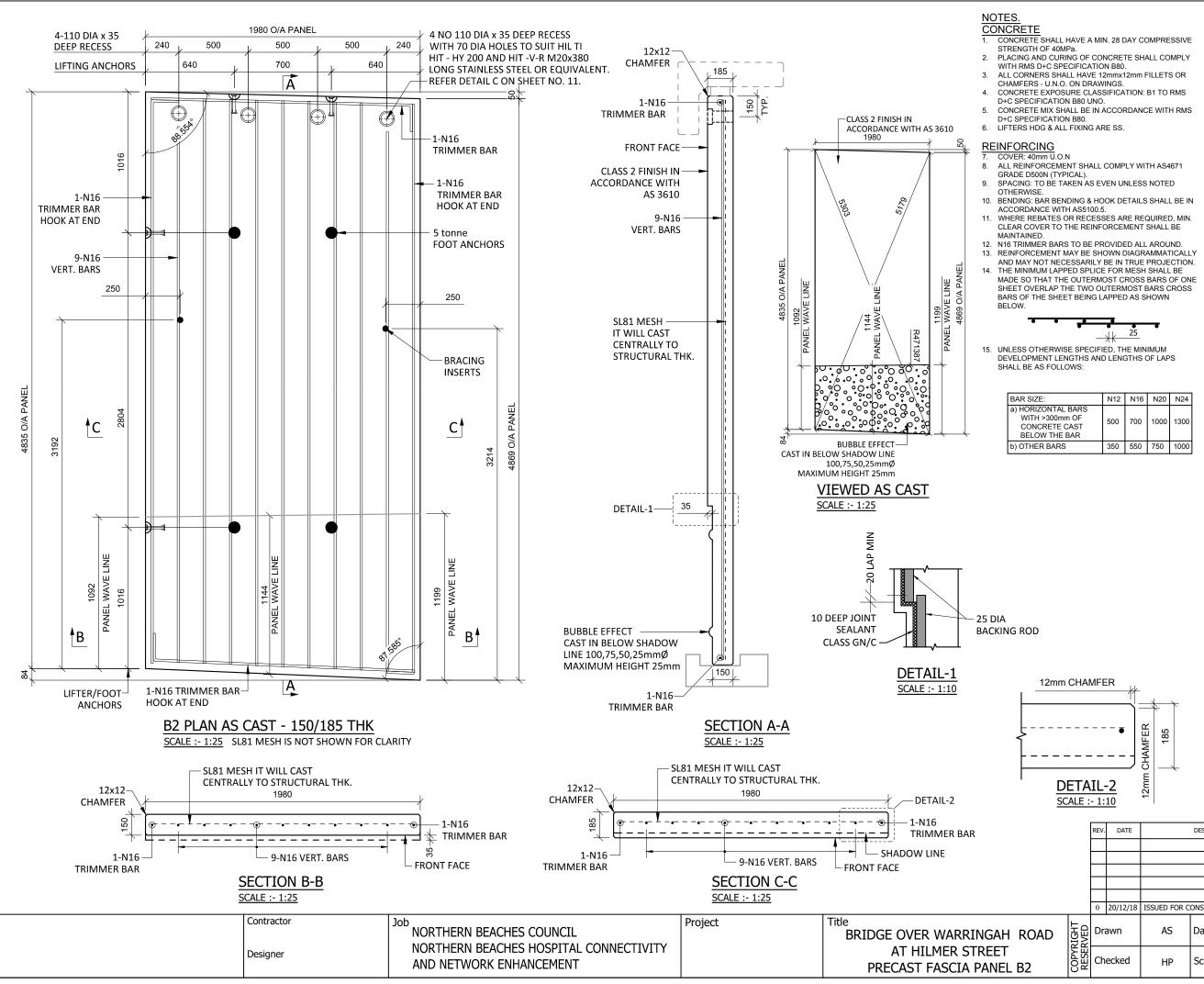
SPACING: TO BE TAKEN AS EVEN UNLESS NOTED OTHERWISE.

10. BENDING: BAR BENDING & HOOK DETAILS SHALL BE IN ACCORDANCE WITH AS5100.5. WHERE REBATES OR RECESSES ARE REQUIRED, MIN.

	N12	N16	N20	N24
AL BARS Dmm OF E CAST IE BAR	500	700	1000	1300
RS	350	550	750	1000

CEL	MENT	SHALL	BE	HOLD FOINT				
				REINFORCING CORR	RECT			
IDE	ED ALL	AROU	IND.	LAPS & SPLICES COF	RREC	г		
			FICALLY	SPACING & COVER O				
		SHALL	CTION.					
				HOLD POINT				
RN	IOST E	BARS C	ROSS	LIFTERS POSITIONE CORRECTLY	D			
PED) AS S	HOWN						
				CAST - IN ITEMS				
				STARTERS, LACING				
	25	•		APPROVED FOR	CAST	ING		
		IMUM DF LAP		POST POUR INSP	PECT	ION		
	51115 (5	INSPECTED BY				
2	N16	N20	N24	DATE				
				ITEM				Proved Y / N
0	700	1000	1300	SWIFTLIFTS POSITIO	ON			
				SWIFTLIFTS RECESS	G CLE	ANED		
0	550	750	1000	CAST-IN ITEMS CLEA	ANED			
				CONCRETE FINISH				
				LABELED (NUMBER /		ED)		
				DAMAGE (CRACKS /				
					CHIP			
				CLEANLINESS				
				ANY ACTION REC				
				URBAN DESIGN			INI	SH/
				BUBBLE EFFEC	T FI	NISH		
				APPROVED FOR	DISP	ATCH		
				SLING ANGLE	E TO) BE I	<u> 10</u>	T LESS
				THAN 60° TO				
				WHEN LIFTIN				
					10			
				40cvr TO ALL E	DGE	ES &		
				FACES (UNO)				
	**							
	_'	+	*					
)-	Ť						
_	Ω	-						
•	Π	85 [Area (m ²)	9.6	7		
	Å			Vol (m ³)	1.7	0		
_	2mm CHAMFER			Wt. (t)	4.2			
	20	2	\star	MPa		и ИРа		
,	6			FINISH		NT FAC	FIIP	BAN
	101	1			DES	IGN PAN	NEL F	-INISH/
	(1		10.055		BLE EFF	ECT	FINISH
				NO: OFF	1			
DA				CRIPTION		DRAWN		APPROVED
UA	-		DE2	CIXIF I ION	I	DIOAVVIN	I	AFEROVED

	REV.	DATE		DESCRIPTION		DRAWN	APPRO	/ED
	0	20/12/18	ISSUED FOR C	ONSTRUCTION		AS		
RIGHT	Dra	awn	AS	Date	20/12/18	Lot No.	163	A
COPYRIGH1 RESERVED	Ch	ecked	HP	Scale (A3)	1:10 1:25 1:60	P-HS Dwg No		0 rev.



	N12	N16	N20	N24
AL BARS Dmm OF E CAST IE BAR	500	700	1000	1300
RS	350	550	750	1000

Scale (A3) 1:10 1:25

1:60

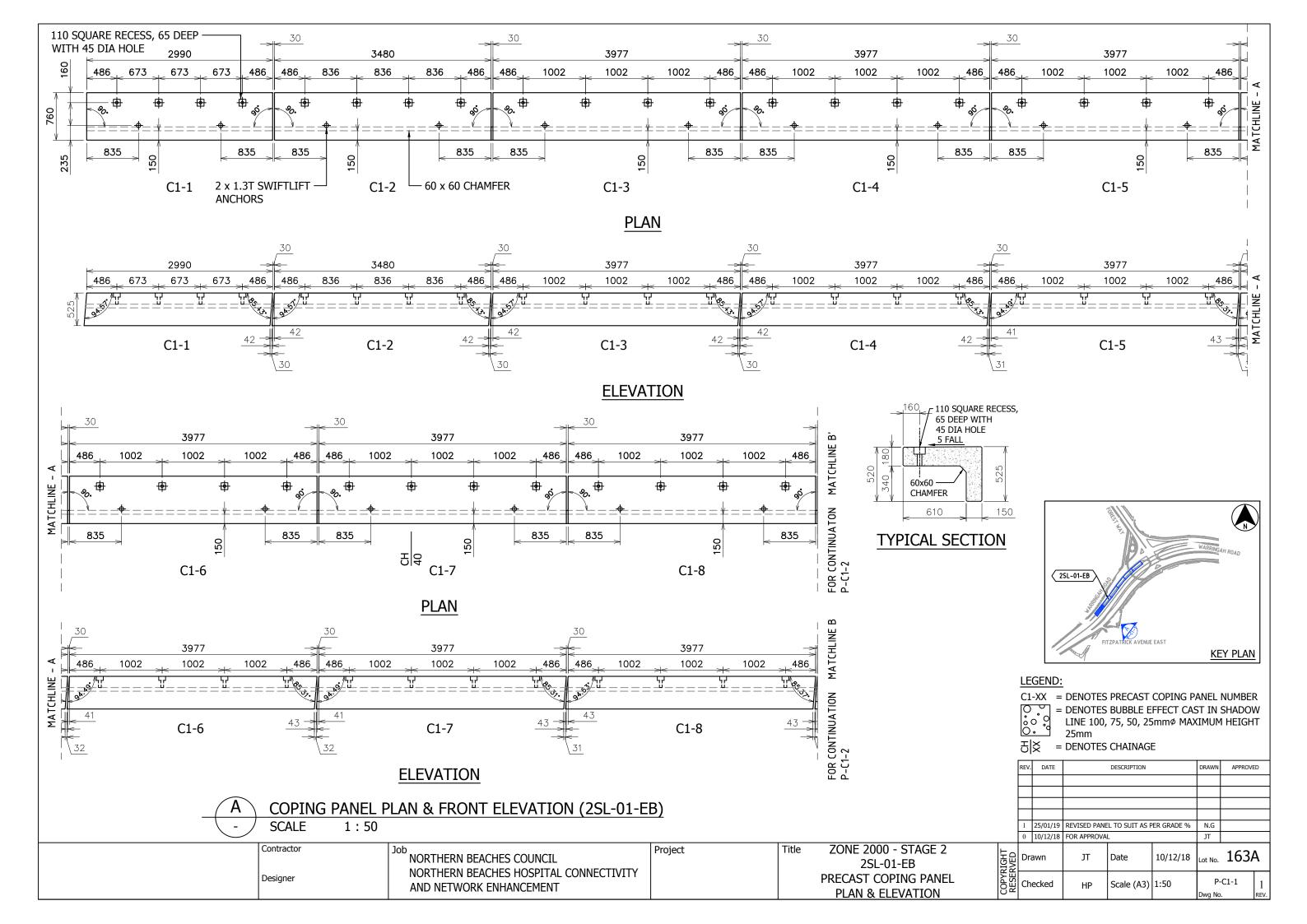
P-HS-B2

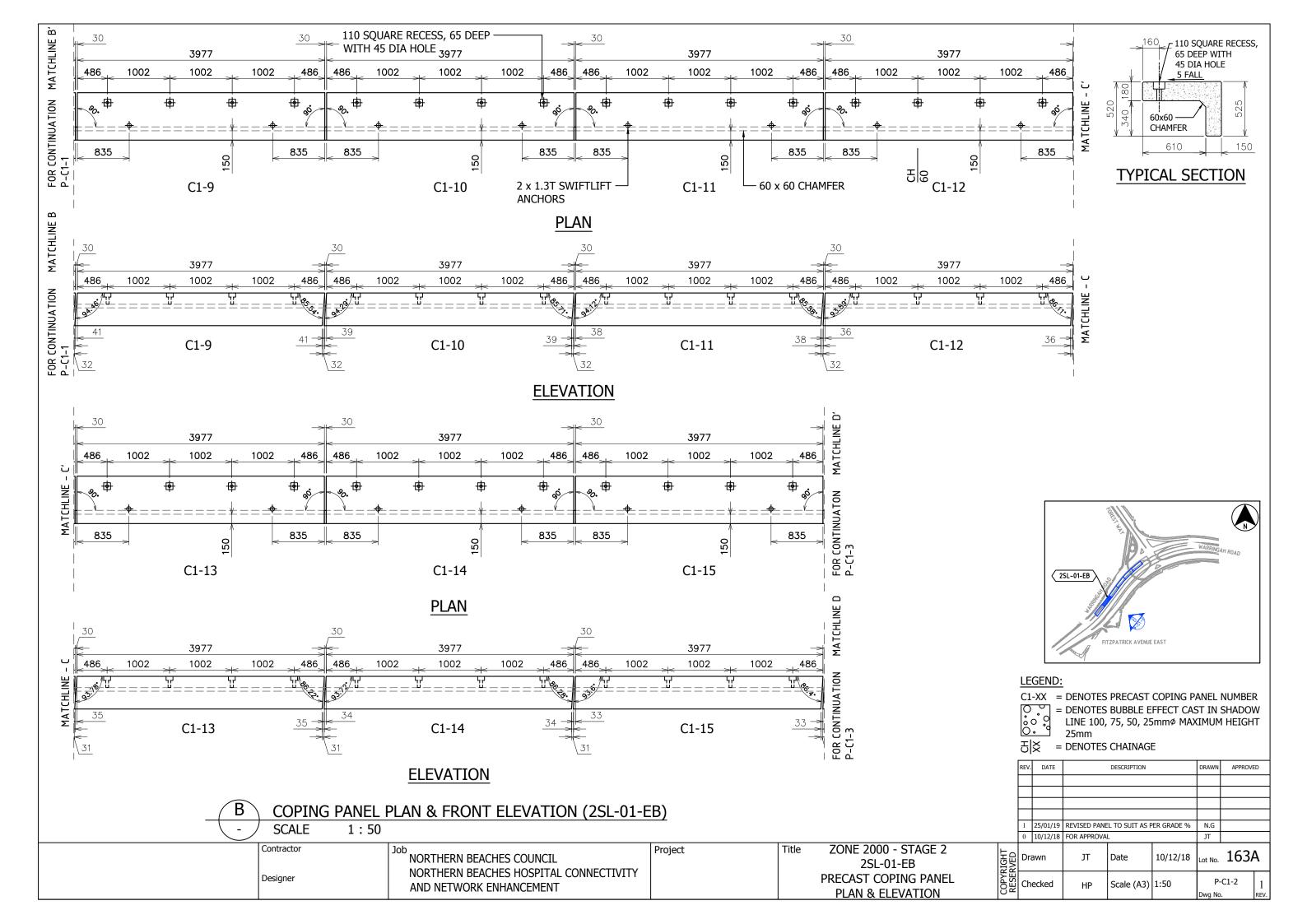
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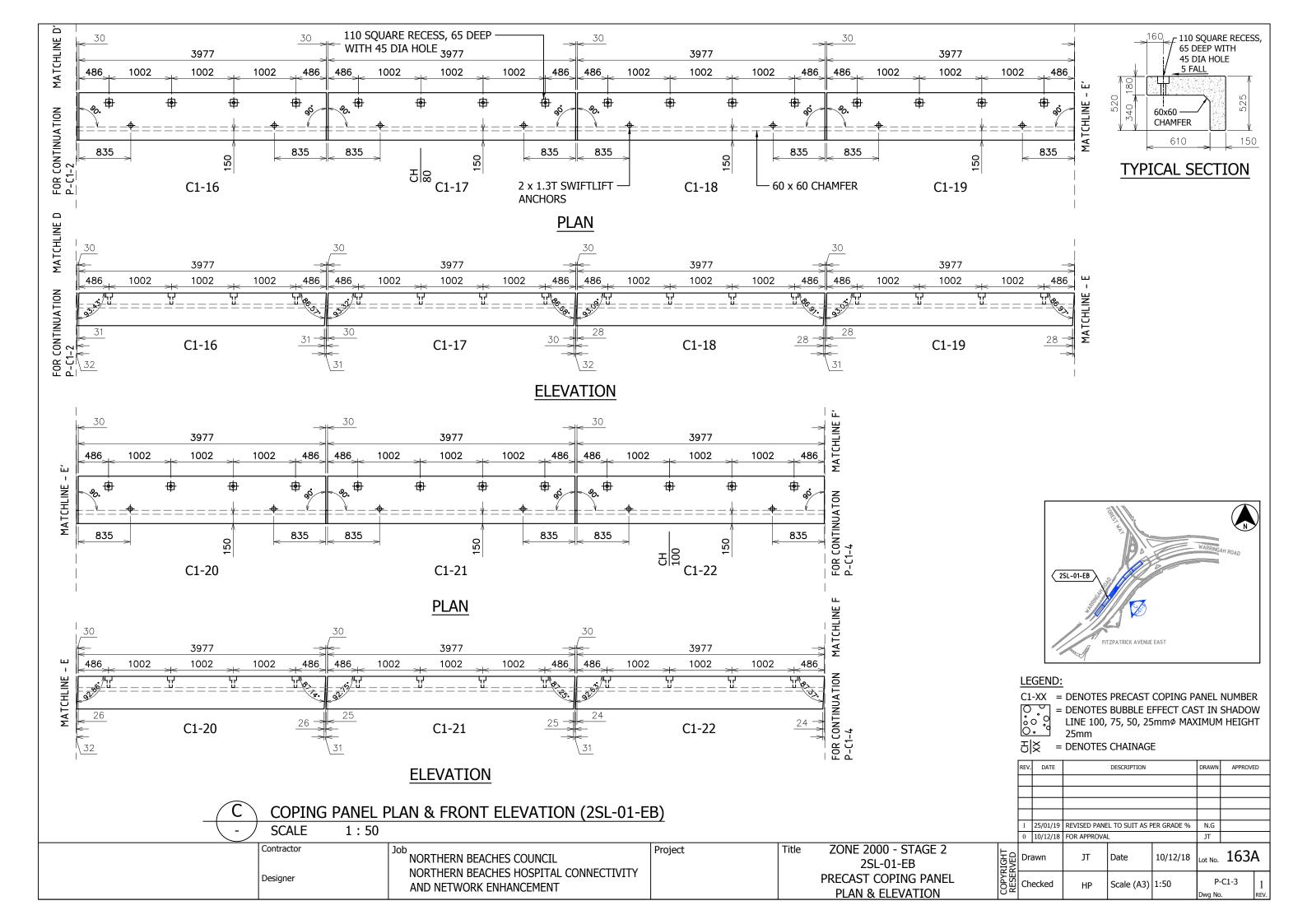
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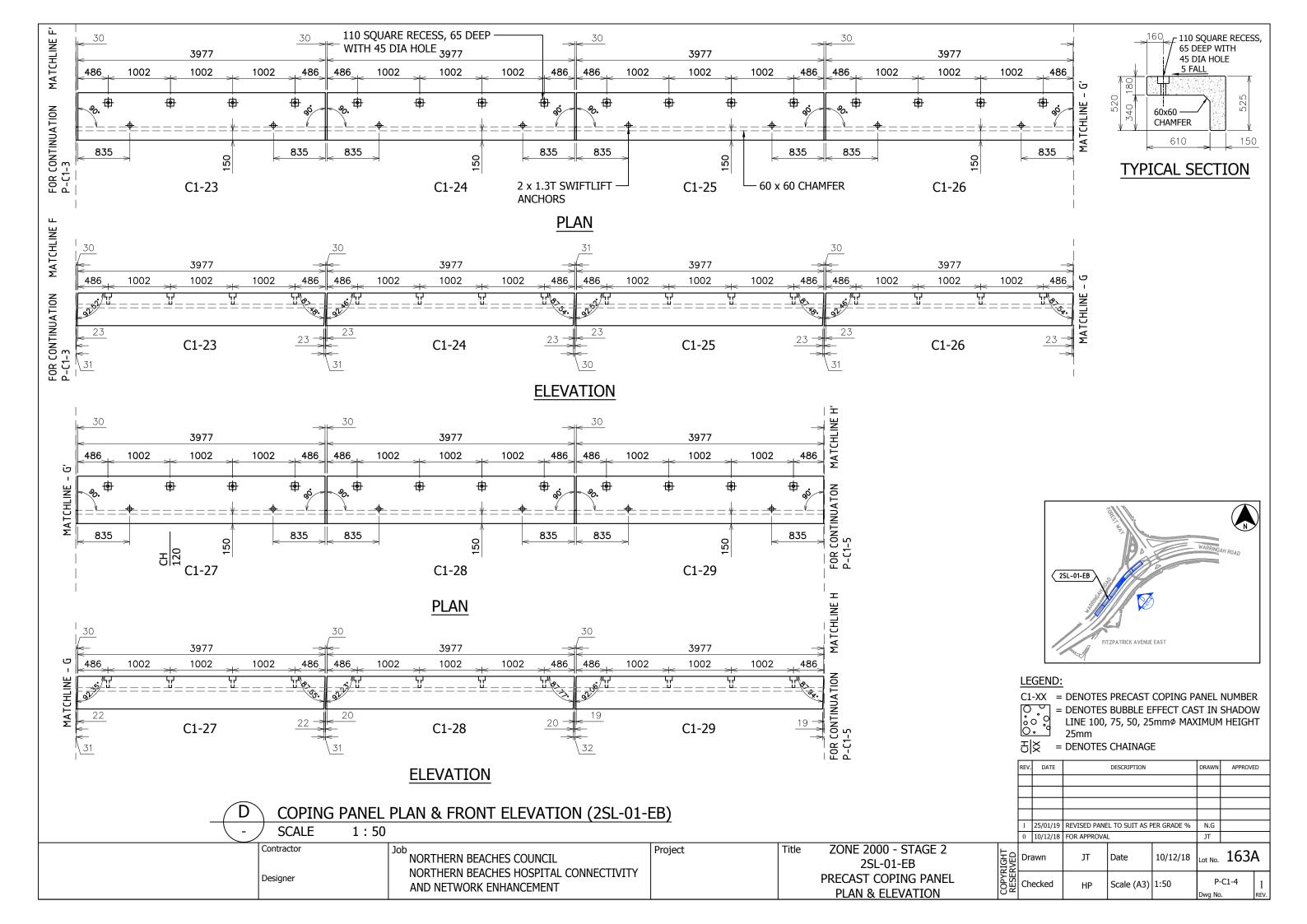
REV.

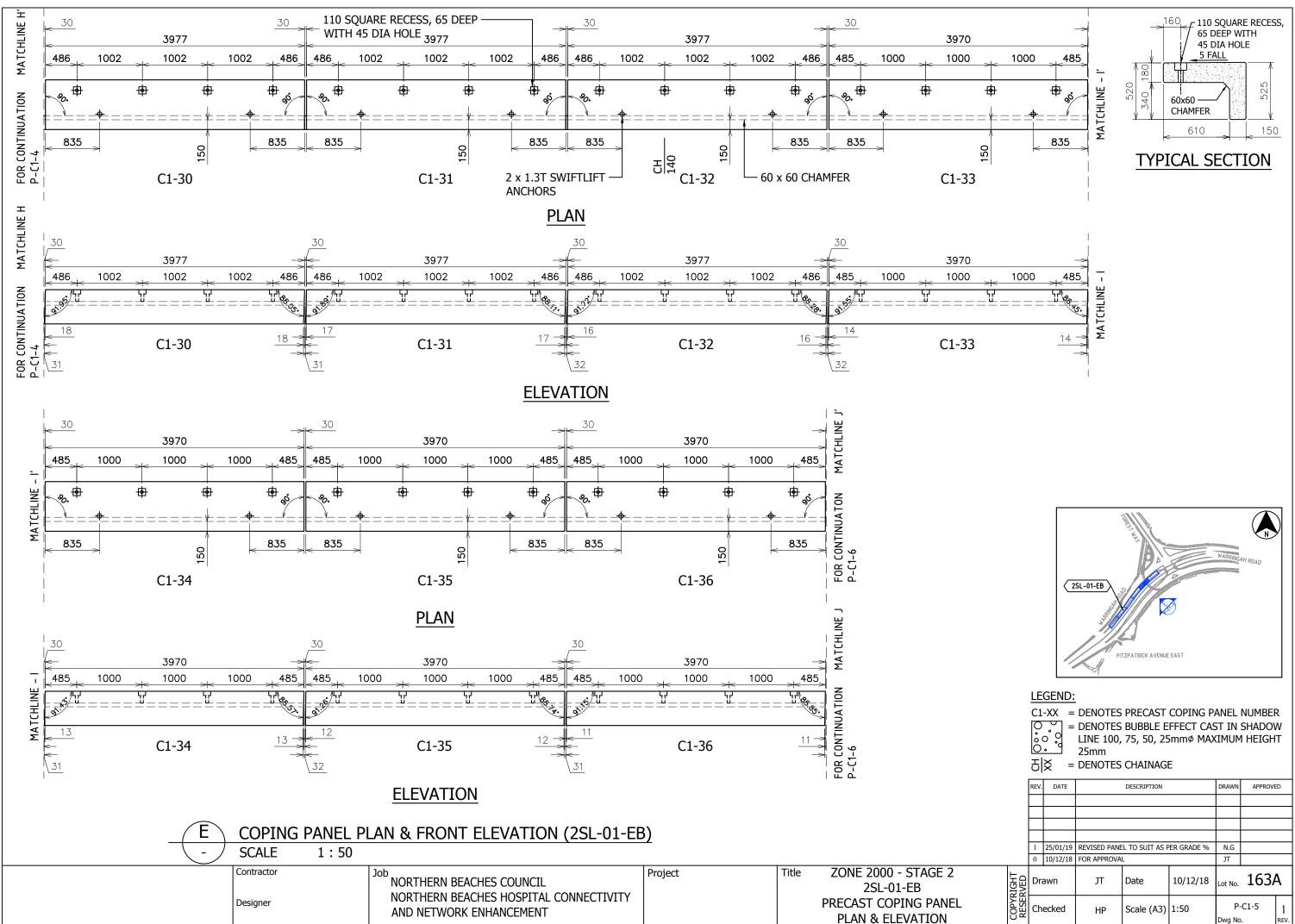
	INS	PECTION	& T	EST P	PLAN	
	INSPEC					
E		F FABRIC	ATC	DR		
(UNIT NO					
	CAST D					
	CAST TI		/5T			
s		ete dock				
	<u> </u>		Ì	1	ATOR	APPROVED
	ITEM			INIT		Y / N
	MOULD C		is			
	DIMENSI	-				
	FORMWO					
N		/ REBATES				
۱.	HOLD P	• & POSITIO	JIN			
		CING CORR	RECT			
LY	LAPS & SI	PLICES COP	RREC	т		
N.		& COVER C	CORR	ECT		
NE	HOLD P	POINT POSITIONE	:n			
S	CORRECT	ΊY	U			
	CAST - IN			_		
		s, lacing /ed for (
	AFFRO	ED FUR	LAS			
	POST PO	our Insp	ECT	ION		
	INSPEC	TED BY				
	DATE					
7				_	^ DI	PROVED
1	ITEM					Y / N
		TS POSITI				
)		TS RECESS				
	CAST-IN I	ITEMS CLE/ E FINISH	ANEL	<u>}</u>		
		(NUMBER /	/ DAT	ED)		
		(CRACKS /				
	CLEANLIN					
		TION REC				ICU/
		E EFFEC				ISH/
		_		_	-	
	APPRO\	/ED FOR I	DIS	PATCH	•	
	SLING	g angle	E T() BE	NO'	T LESS
		I 60° TC		ORIZ	ON	ΓAL
	WHE	N LIFTI	١G			
	40cvr 1	fo all e	DG	ES &		
	FACES	(UNO)				
	Area (n	21	0.6	1		
	Vol (m ³		9.6			
	Wt. (t)	·	4.2			
	MPa			MPa		
	FINISH			ont fa		RBAN FINISH/
		_	BUE			FINISH
	NO: OF	F I	1			
DES	CRIPTION		_	DRAWI	N	APPROVED
					_	
					+	
CONST	RUCTION			AS	+	
				-		CD A
Dat	te	20/12/1	18	Lot No). I	.63A

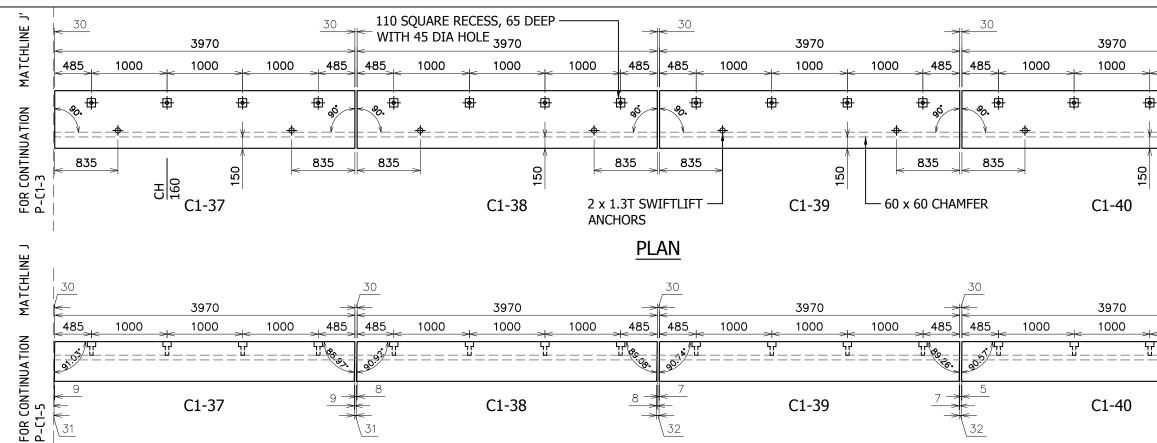




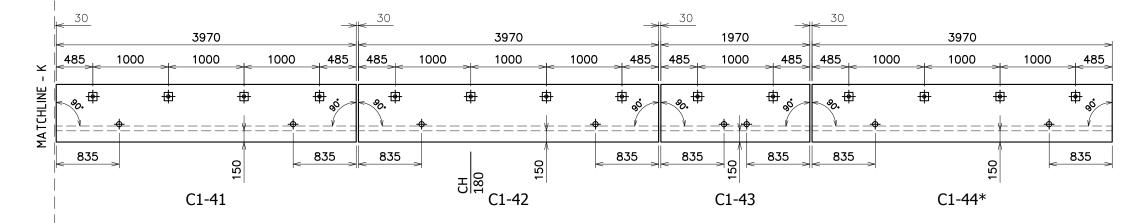




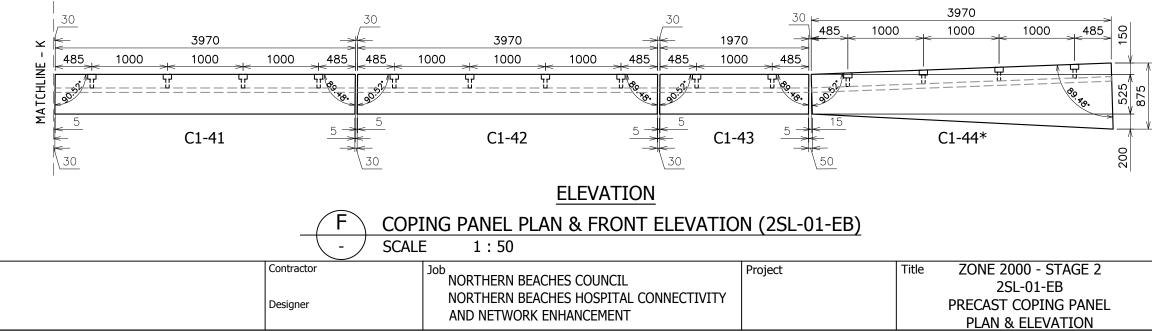


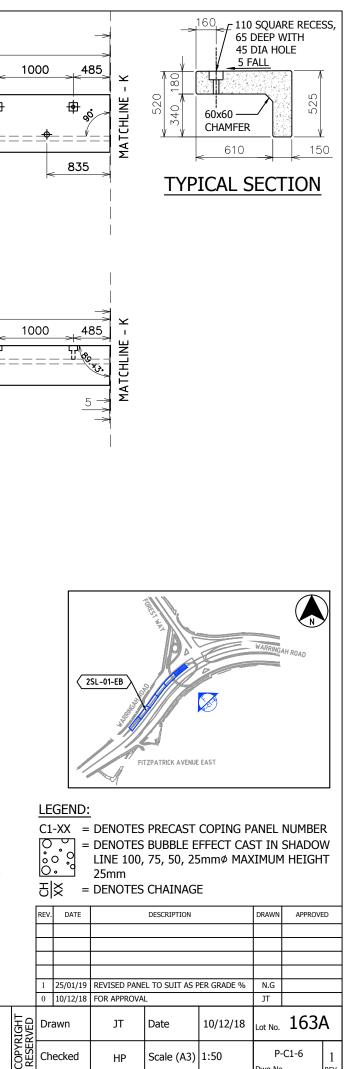


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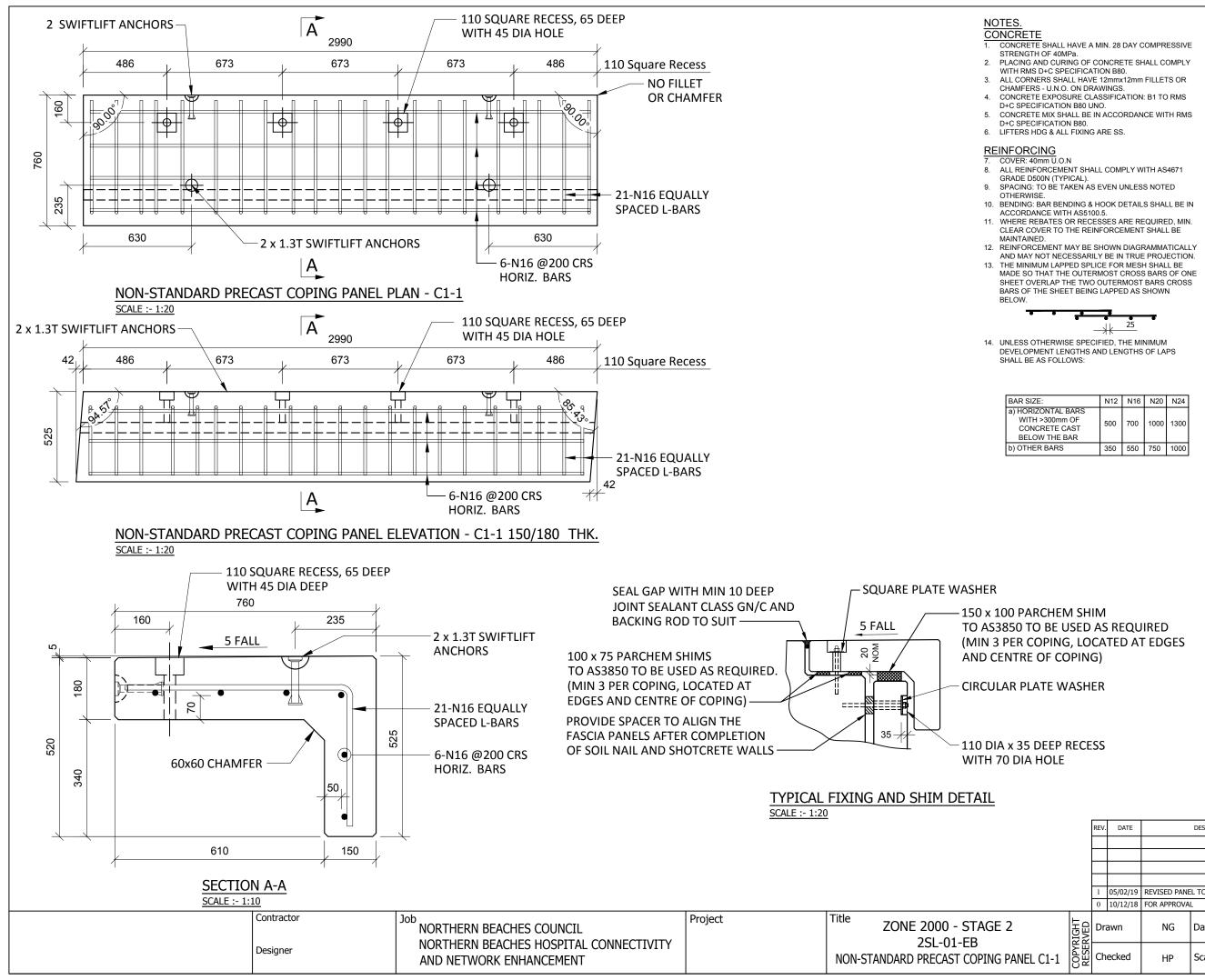


PLAN





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	N12	N16	N20	N24
NL BARS mm OF E CAST E BAR	500	700	1000	1300
S	350	550	750	1000

Da

Scale (A3)

1:10

1:20

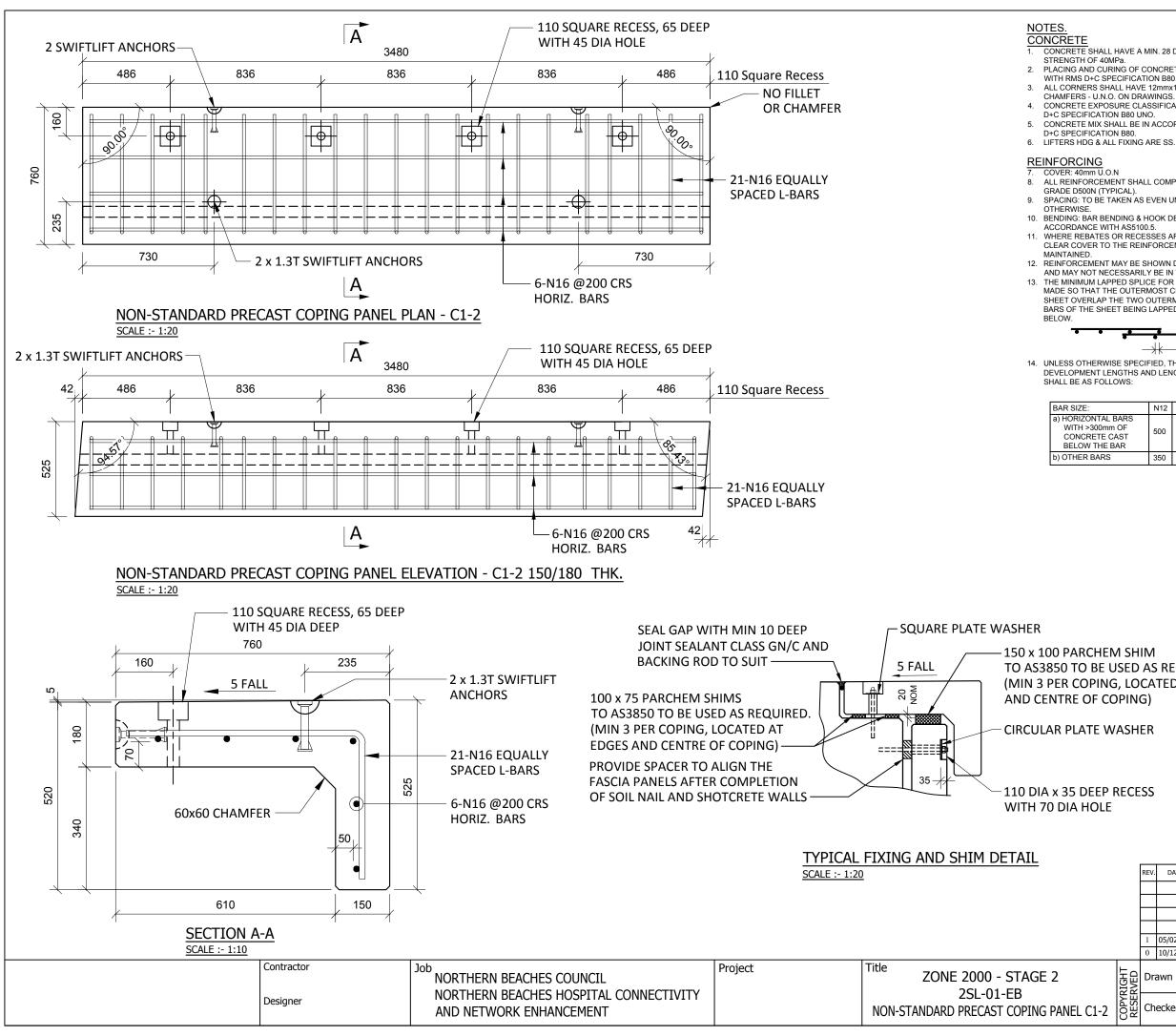
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NG

ΗP

INS	PECTION	& T	EST P	LAN		
INSPEC	TED BY					
NAME C	F FABRIC	CATC)R			
UNIT NO	Э.					
CAST D	ATE					
CAST TI						
	ETE DOCH					
CONCRE	ETE SPEC	_				
ITEM		F	ABRICA INIT		APPROVED Y / N	
MOULD C	LEANLINES	s				
RELEASE	OIL					
DIMENSI						
	RK FIXED	5				
	& POSITIO					
HOLD P	-	NECT.				
	CING CORF		T			
	& COVER (
HOLD P			-			
	POSITIONE	D				
CORRECT						
	S, LACING	BARS	;			
APPRO	ED FOR	CAS	TING	_		
		יברד				
		ΈC ι				
INSPEC	TED BY					
DATE						
ITEM			Ť		PROVED	
		211		Y/N		
	TS POSITI					
	ITEMS CLE					
CONCRET						
LABELED	(NUMBER ,	/ DAT	ED)			
	(CRACKS /	CHIP	PING)			
			<u> </u>			
ANT AC	TION REC	JOIL	(ED:			
APPRO	ED FOR	DIS	РАТСН			
	g angli					
	1 60° TO		ORIZ	ON	ΓAL	
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WITH RMS D+C SPECIFICATION B80. ALL CORNERS SHALL HAVE 12mmx12mm FILLETS OR

CHAMFERS - U.N.O. ON DRAWINGS. CONCRETE EXPOSURE CLASSIFICATION: B1 TO RMS

CONCRETE MIX SHALL BE IN ACCORDANCE WITH RMS

ALL REINFORCEMENT SHALL COMPLY WITH AS4671 GRADE D500N (TYPICAL).

SPACING: TO BE TAKEN AS EVEN UNLESS NOTED OTHERWISE.

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CLEAR COVER TO THE REINFORCEMENT SHALL BE

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14. UNLESS OTHERWISE SPECIFIED, THE MINIMUM DEVELOPMENT LENGTHS AND LENGTHS OF LAPS

-			_
N12	N16	N20	N24
500	700	1000	1300
350	550	750	1000
	500	500 700	500 700 1000

TO AS3850 TO BE USED AS REQUIRED (MIN 3 PER COPING, LOCATED AT EDGES

NG

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Date

Scale (A3) 1:10 1:20

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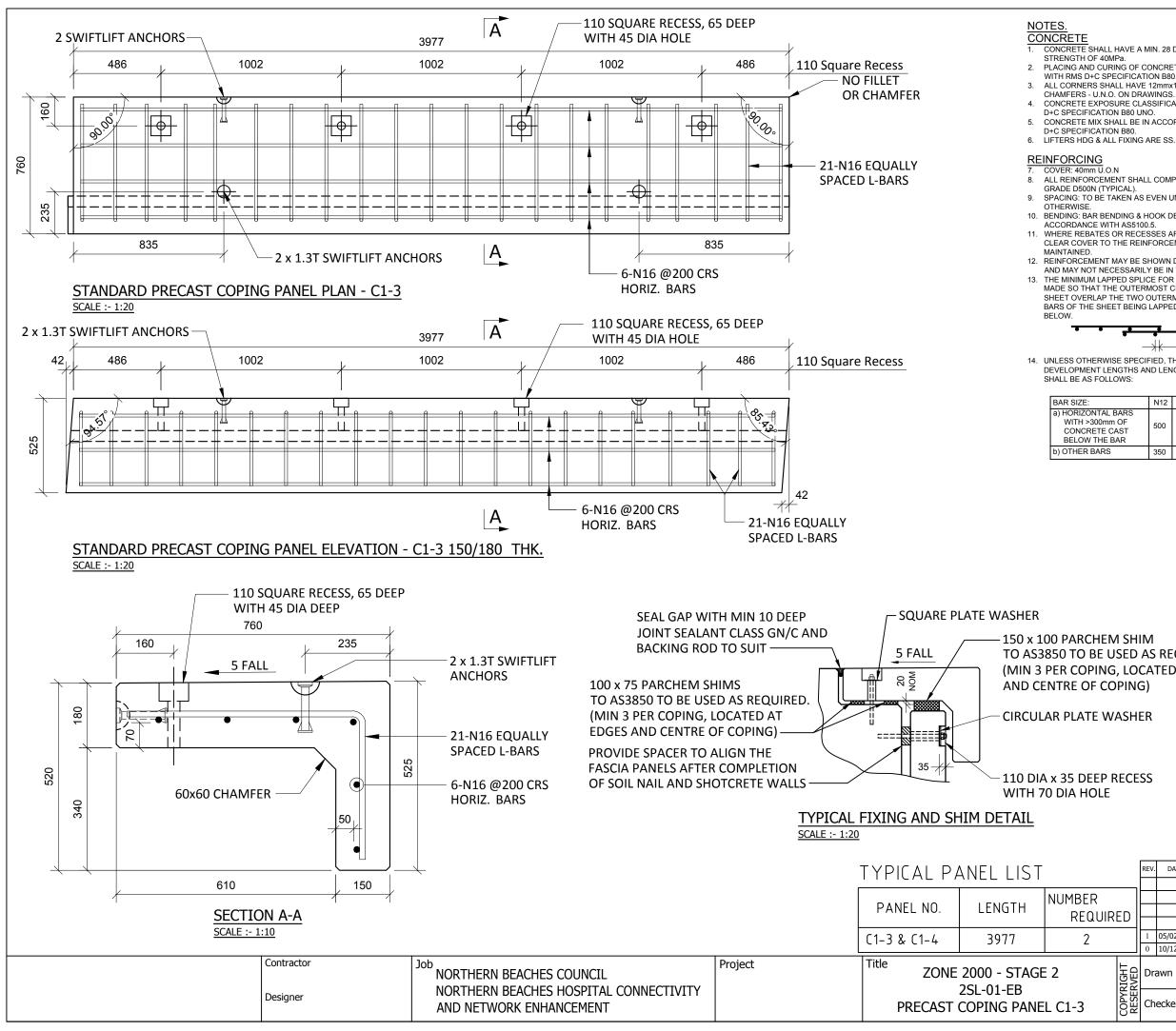
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Lot No. 163A

P- C1-2

wa No.

10/12/18



WITH RMS D+C SPECIFICATION B80. ALL CORNERS SHALL HAVE 12mmx12mm FILLETS OR

CHAMFERS - U.N.O. ON DRAWINGS. CONCRETE EXPOSURE CLASSIFICATION: B1 TO RMS

CONCRETE MIX SHALL BE IN ACCORDANCE WITH RMS

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14. UNLESS OTHERWISE SPECIFIED. THE MINIMUM DEVELOPMENT LENGTHS AND LENGTHS OF LAPS

	N12	N16	N20	N24
AL BARS mm OF E CAST E BAR	500	700	1000	1300
RS	350	550	750	1000

M SHIM	
USED AS REQUIRED	
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Date

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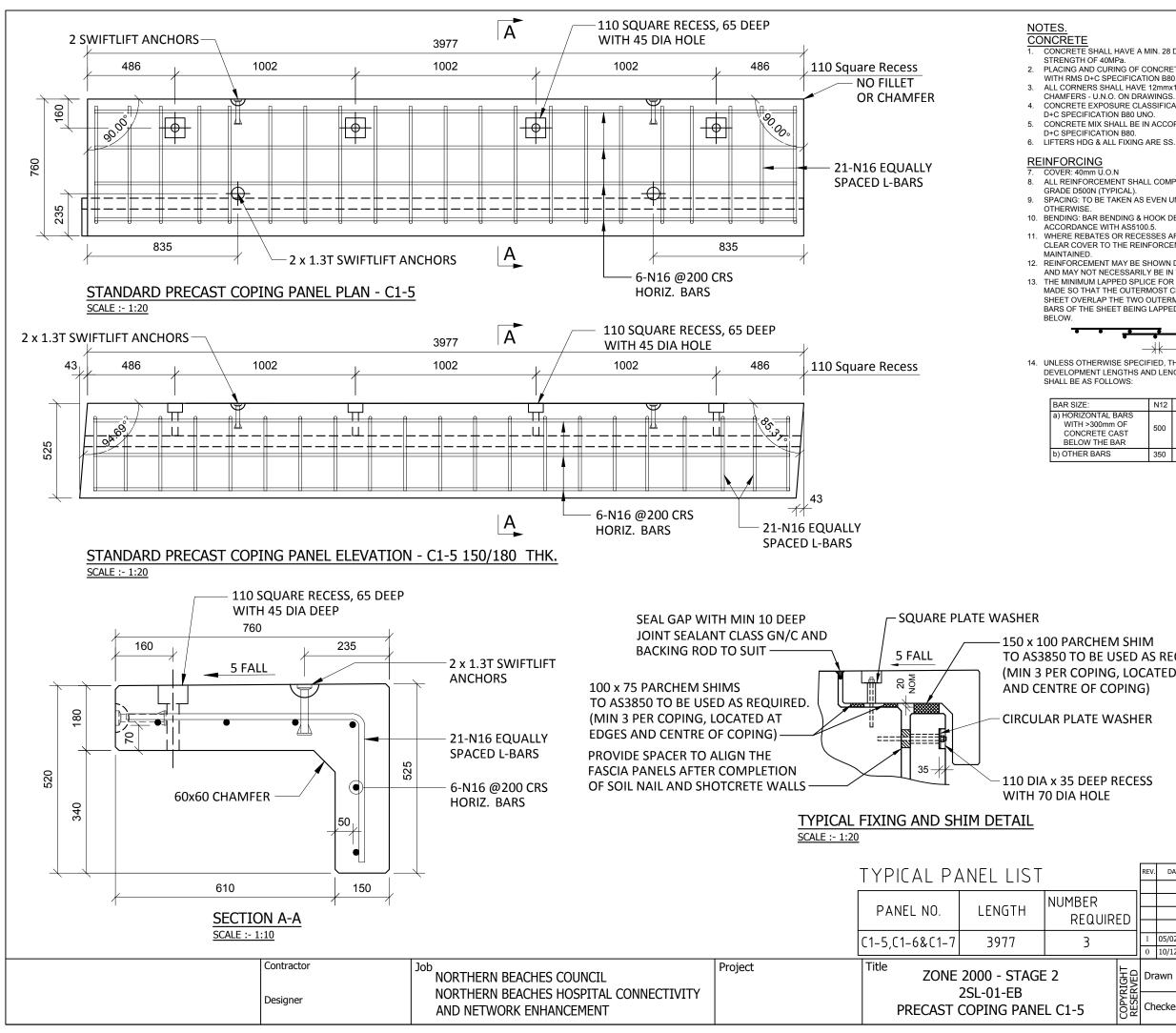
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Lot No. 163A

P- C1-3

wa No.

10/12/18



WITH RMS D+C SPECIFICATION B80. ALL CORNERS SHALL HAVE 12mmx12mm FILLETS OR

CHAMFERS - U.N.O. ON DRAWINGS. CONCRETE EXPOSURE CLASSIFICATION: B1 TO RMS

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	N12	N16	N20	N24
AL BARS mm OF E CAST E BAR	500	700	1000	1300
RS	350	550	750	1000

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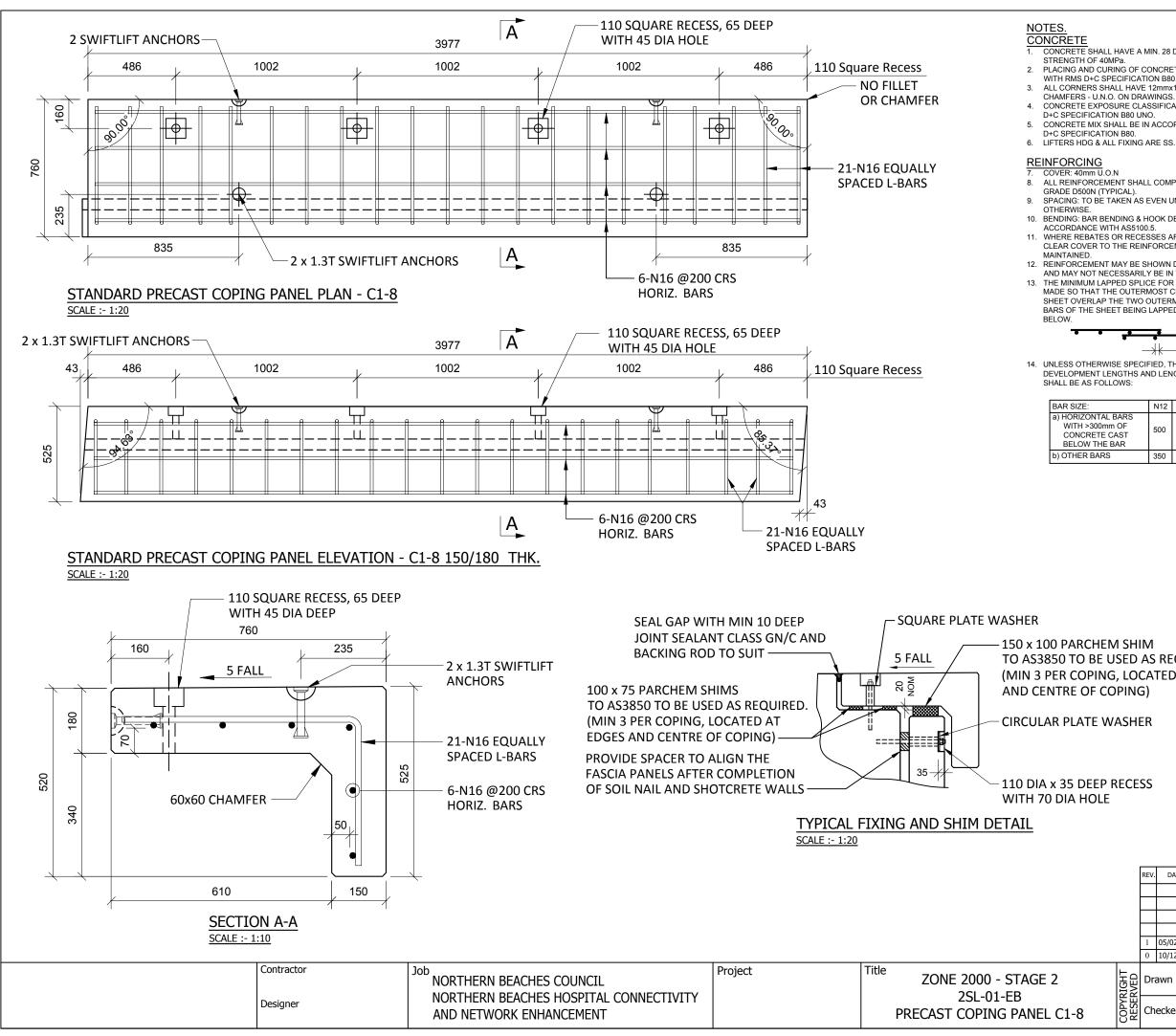
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P- C1-5

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WITH RMS D+C SPECIFICATION B80. ALL CORNERS SHALL HAVE 12mmx12mm FILLETS OR

CHAMFERS - U.N.O. ON DRAWINGS. CONCRETE EXPOSURE CLASSIFICATION: B1 TO RMS

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14. UNLESS OTHERWISE SPECIFIED, THE MINIMUM DEVELOPMENT LENGTHS AND LENGTHS OF LAPS

	N12	N16	N20	N24
AL BARS mm OF E CAST E BAR	500	700	1000	1300
RS	350	550	750	1000

TO AS3850 TO BE USED AS REQUIRED (MIN 3 PER COPING, LOCATED AT EDGES

ΗP

Scale (A3) 1:10 1:20

P- C1-8

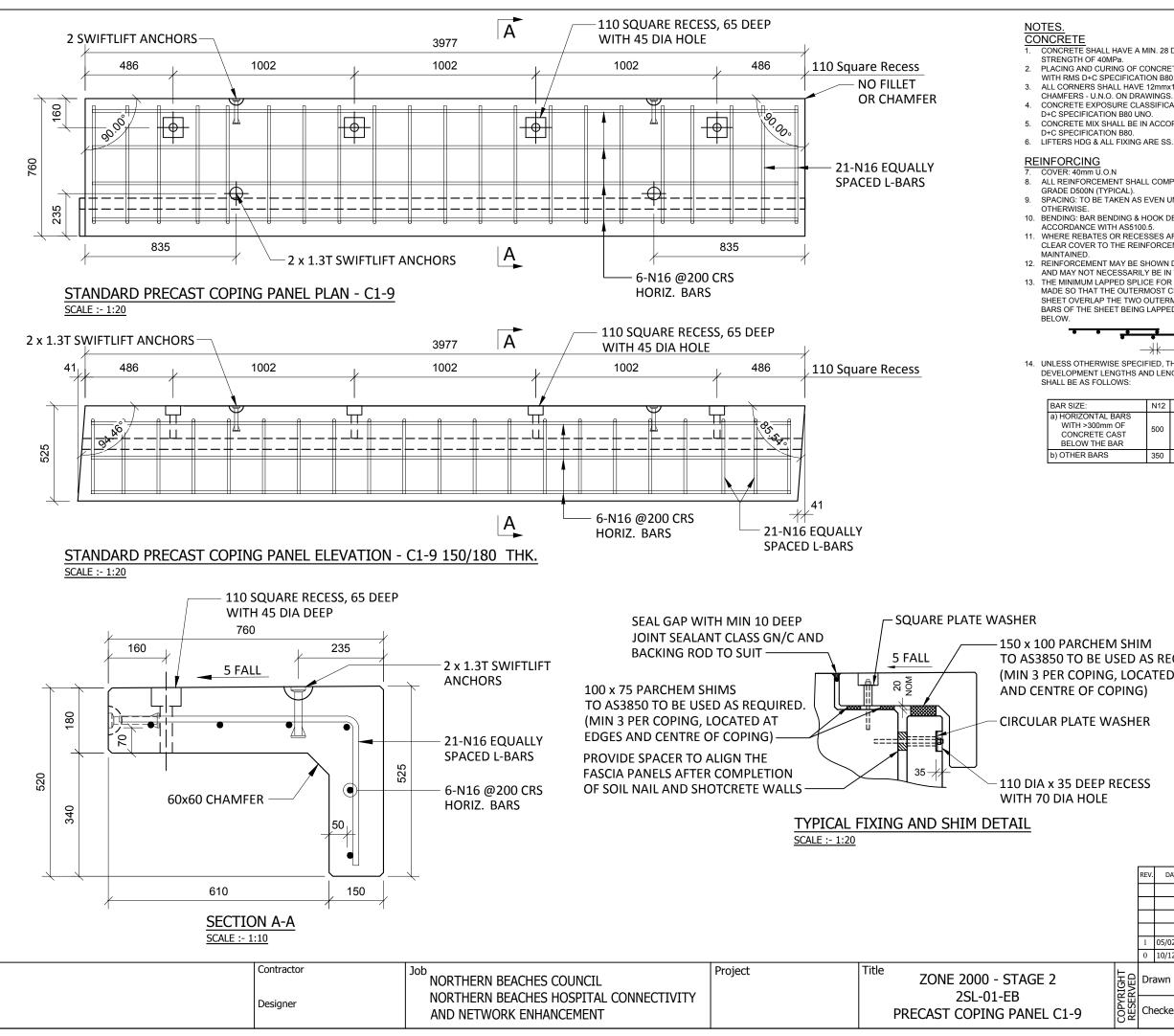
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WITH RMS D+C SPECIFICATION B80. ALL CORNERS SHALL HAVE 12mmx12mm FILLETS OR

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AL BARS mm OF E CAST E BAR	500	700	1000	1300
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TO AS3850 TO BE USED AS REQUIRED (MIN 3 PER COPING, LOCATED AT EDGES

ΗP

Scale (A3) 1:10 1:20

P- C1-9

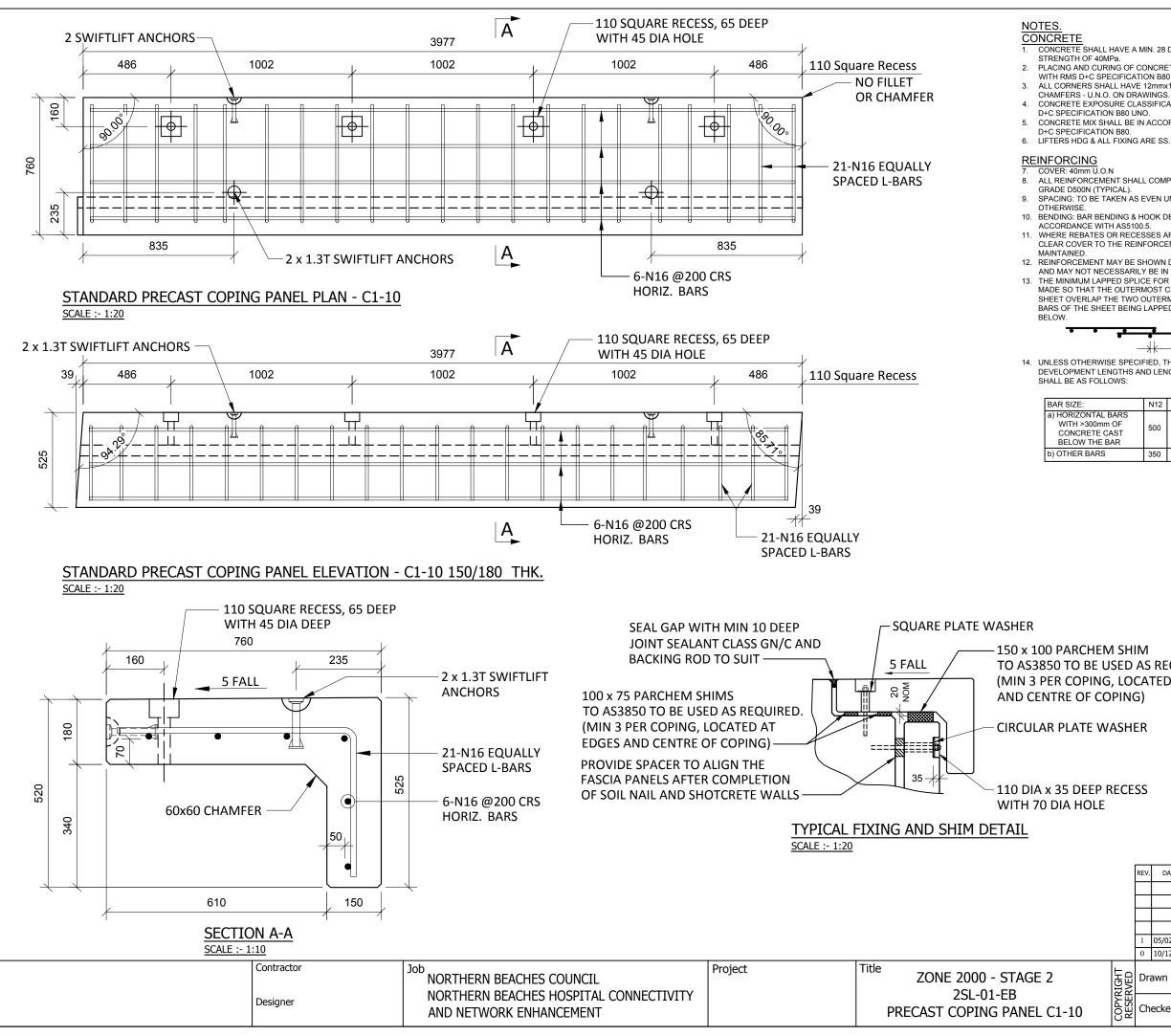
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Drawn

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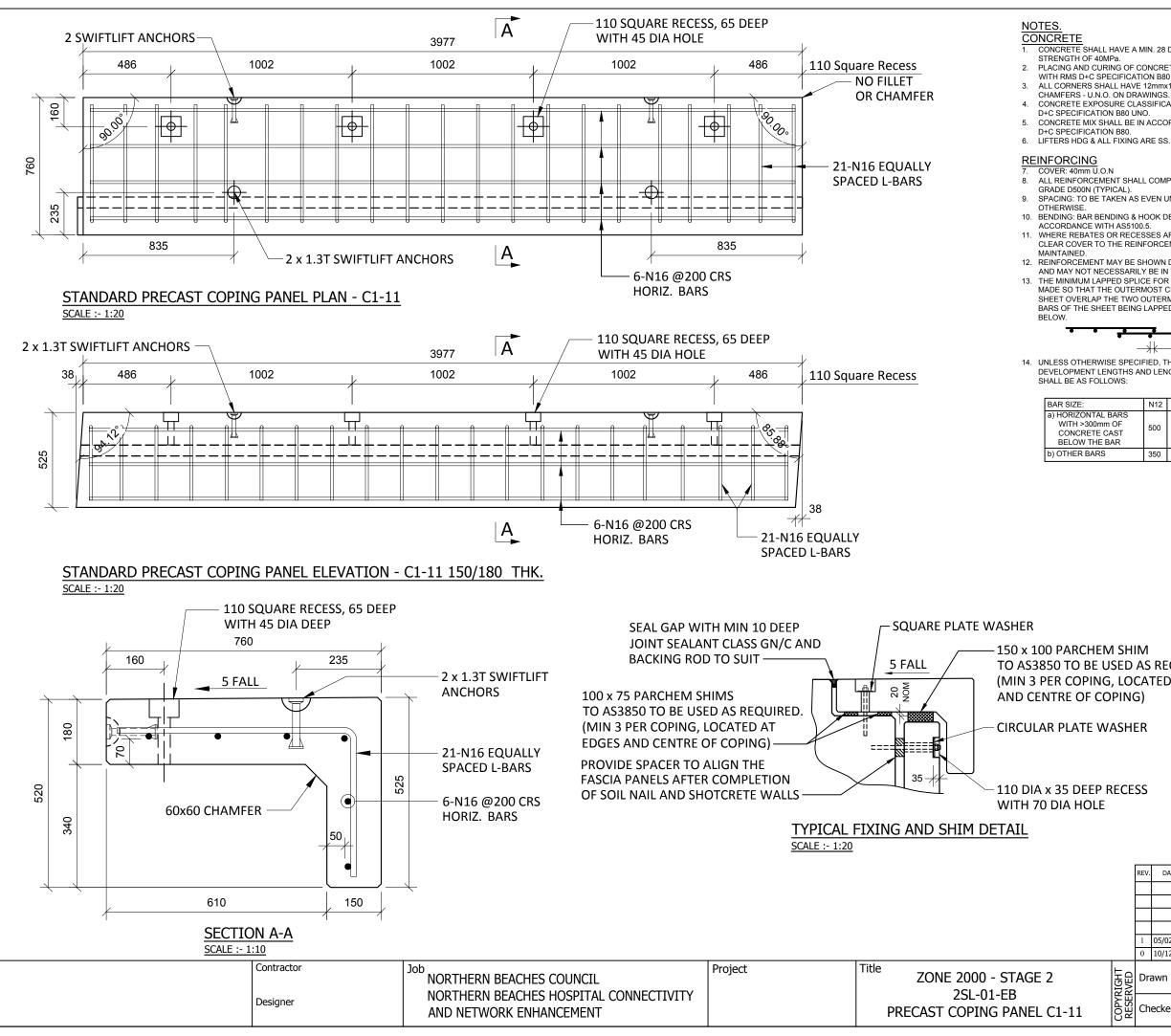
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WITH RMS D+C SPECIFICATION B80. ALL CORNERS SHALL HAVE 12mmx12mm FILLETS OR

CHAMFERS - U.N.O. ON DRAWINGS. CONCRETE EXPOSURE CLASSIFICATION: B1 TO RMS

CONCRETE MIX SHALL BE IN ACCORDANCE WITH RMS

ALL REINFORCEMENT SHALL COMPLY WITH AS4671 GRADE D500N (TYPICAL).

SPACING: TO BE TAKEN AS EVEN UNLESS NOTED OTHERWISE.

 BENDING: BAR BENDING & HOOK DETAILS SHALL BE IN ACCORDANCE WITH AS5100.5. WHERE REBATES OR RECESSES ARE REQUIRED, MIN.

CLEAR COVER TO THE REINFORCEMENT SHALL BE

12. REINFORCEMENT MAY BE SHOWN DIAGRAMMATICALLY AND MAY NOT NECESSARILY BE IN TRUE PROJECTION. THE MINIMUM LAPPED SPLICE FOR MESH SHALL BE MADE SO THAT THE OUTERMOST CROSS BARS OF ONE SHEET OVERLAP THE TWO OUTERMOST BARS CROSS BARS OF THE SHEET BEING LAPPED AS SHOWN



14. UNLESS OTHERWISE SPECIFIED. THE MINIMUM DEVELOPMENT LENGTHS AND LENGTHS OF LAPS

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RS	350	550	750	1000

TO AS3850 TO BE USED AS REQUIRED (MIN 3 PER COPING, LOCATED AT EDGES

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05/02/19 REVISED PANEL TO

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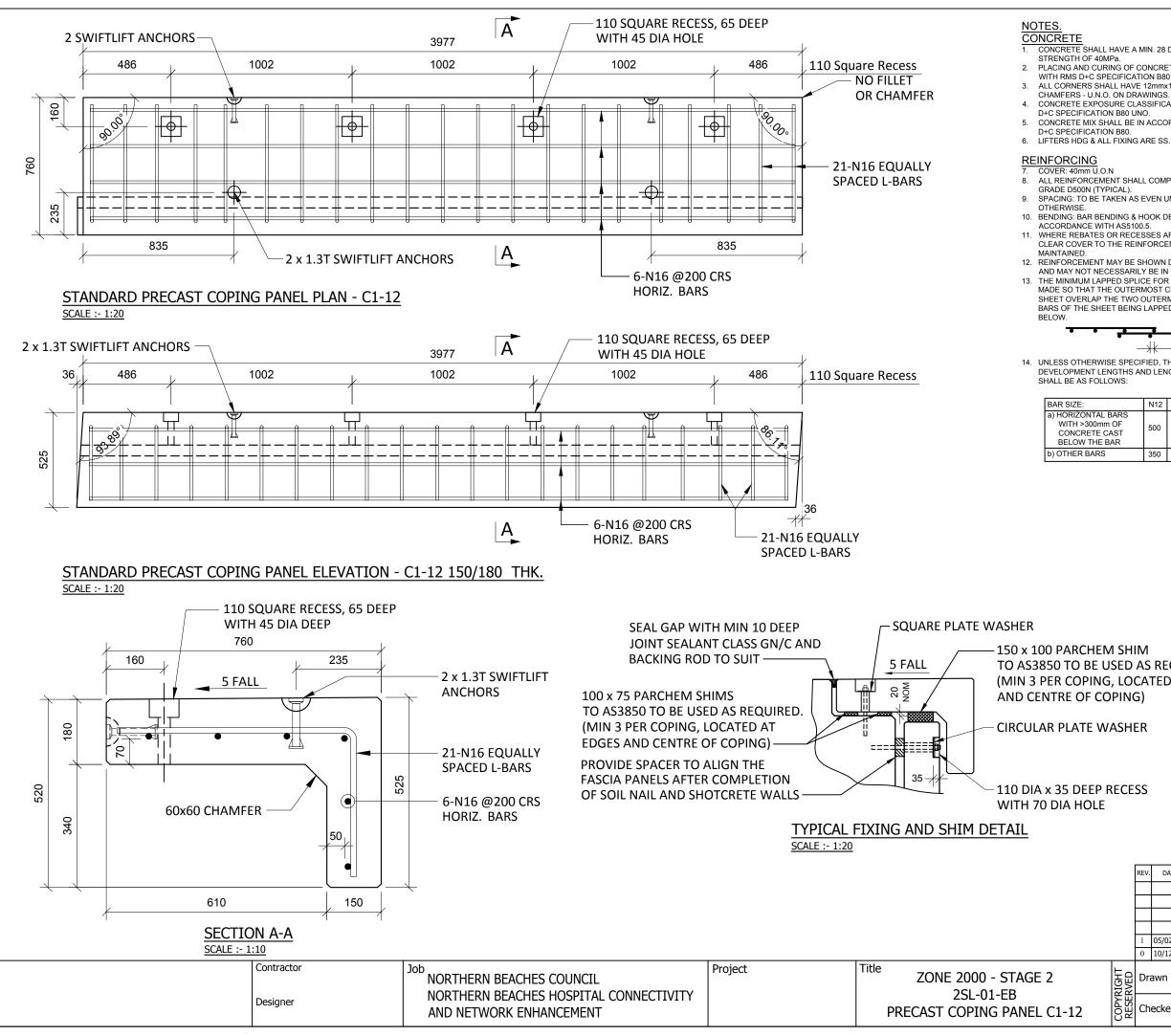
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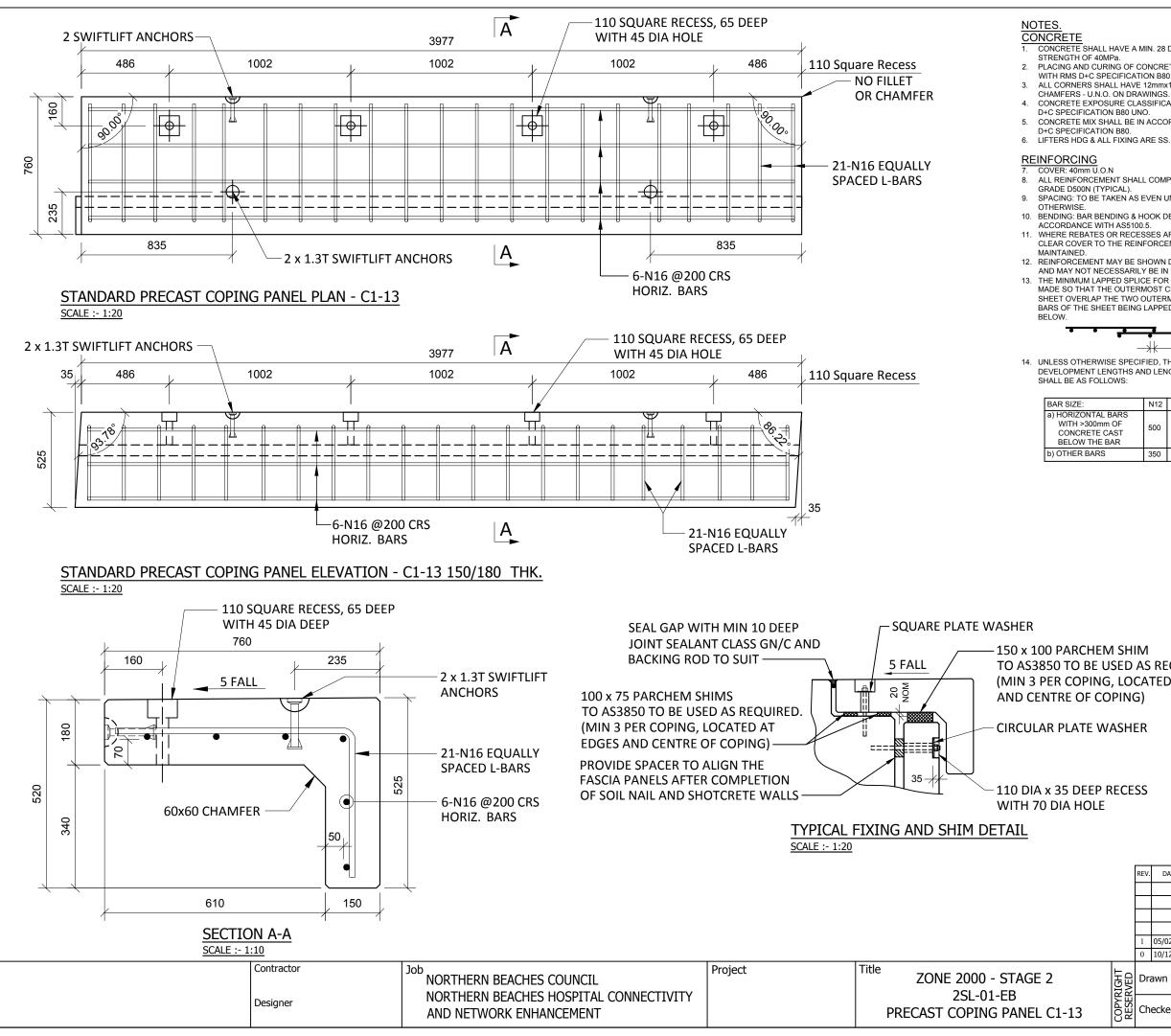
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WITH RMS D+C SPECIFICATION B80. ALL CORNERS SHALL HAVE 12mmx12mm FILLETS OR

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14. UNLESS OTHERWISE SPECIFIED. THE MINIMUM DEVELOPMENT LENGTHS AND LENGTHS OF LAPS

	N12	N16	N20	N24
AL BARS mm OF E CAST E BAR	500	700	1000	1300
RS	350	550	750	1000

TO AS3850 TO BE USED AS REQUIRED (MIN 3 PER COPING, LOCATED AT EDGES

DATE

05/02/19 REVISED PANEL TO

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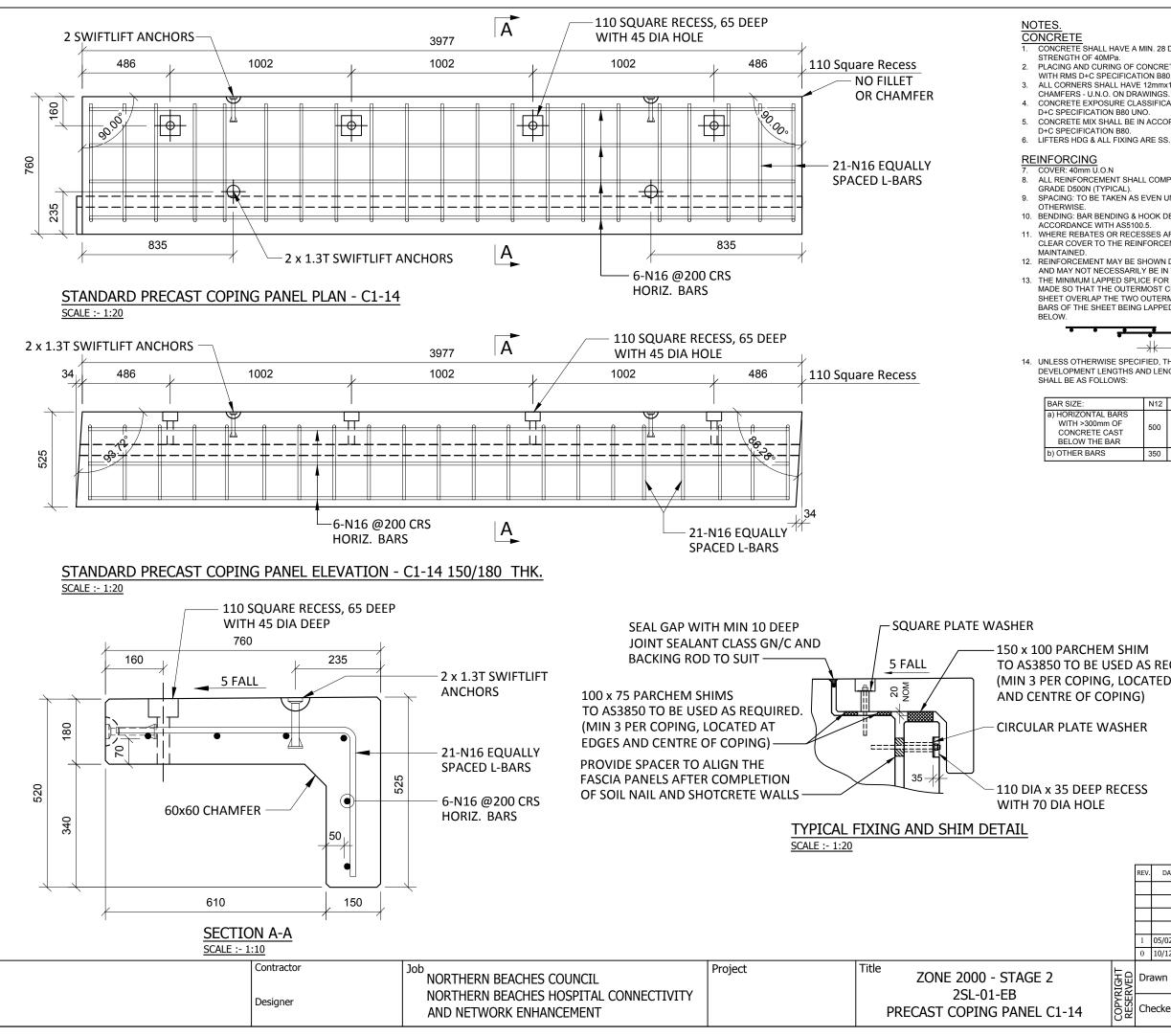
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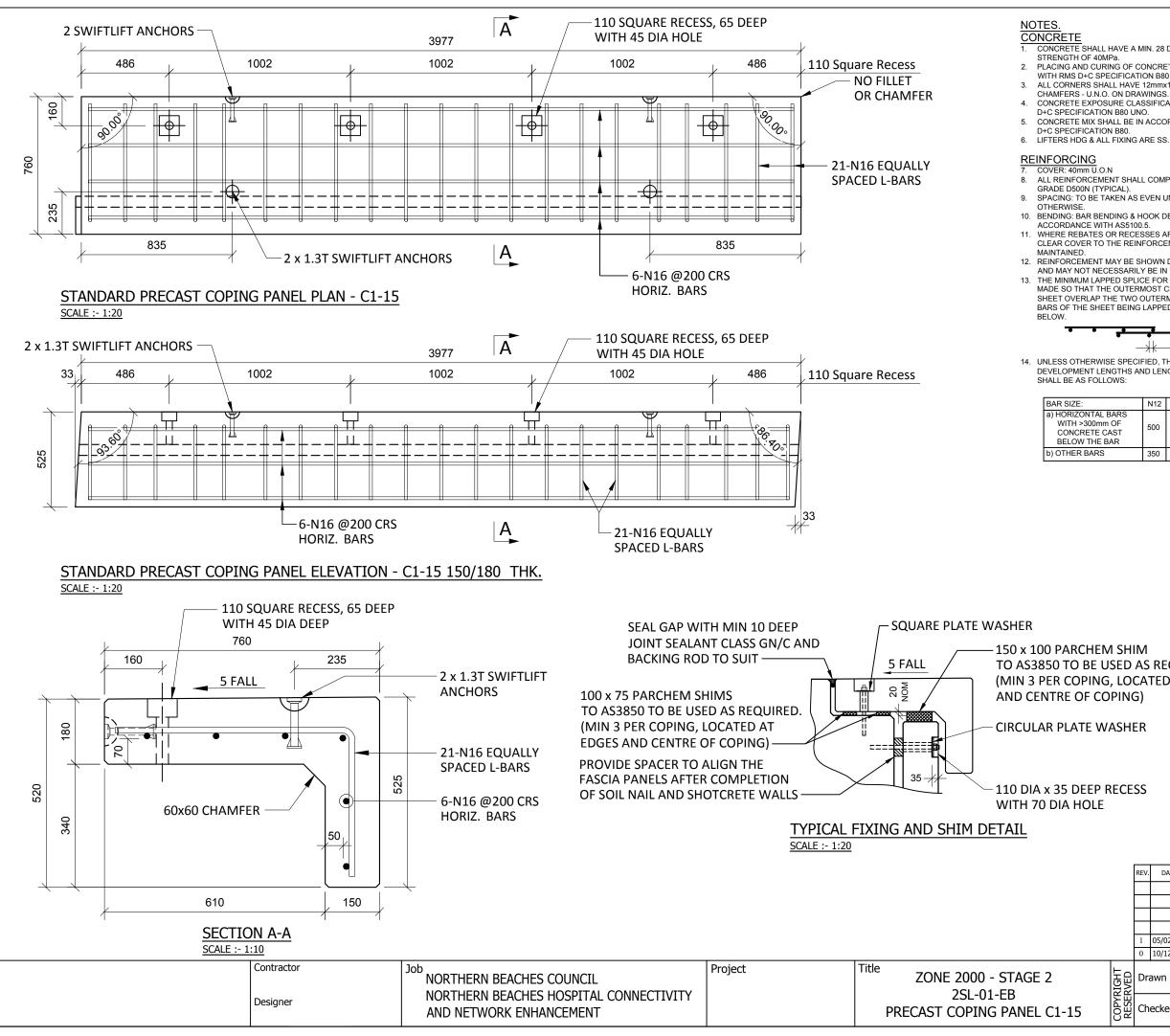
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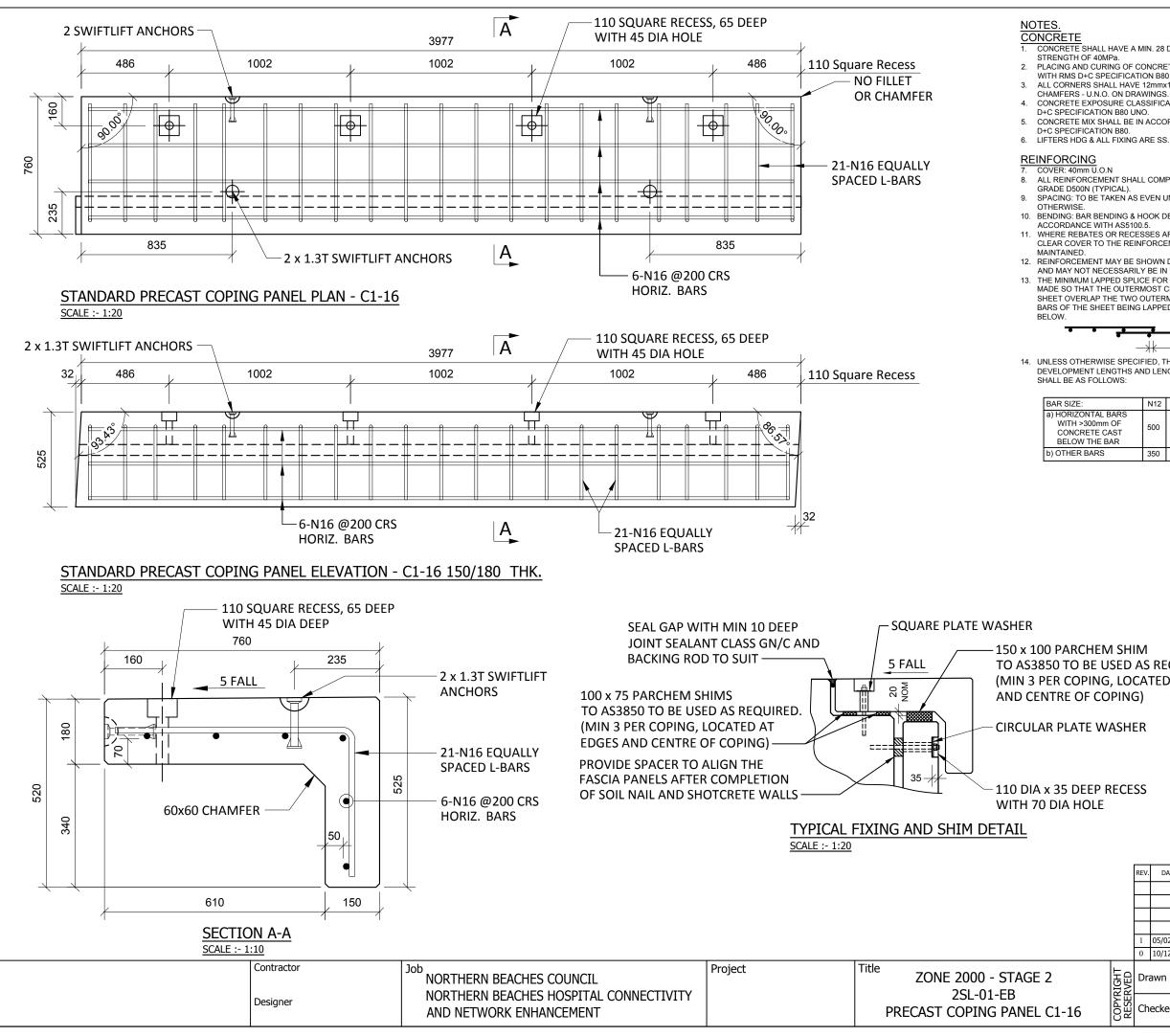
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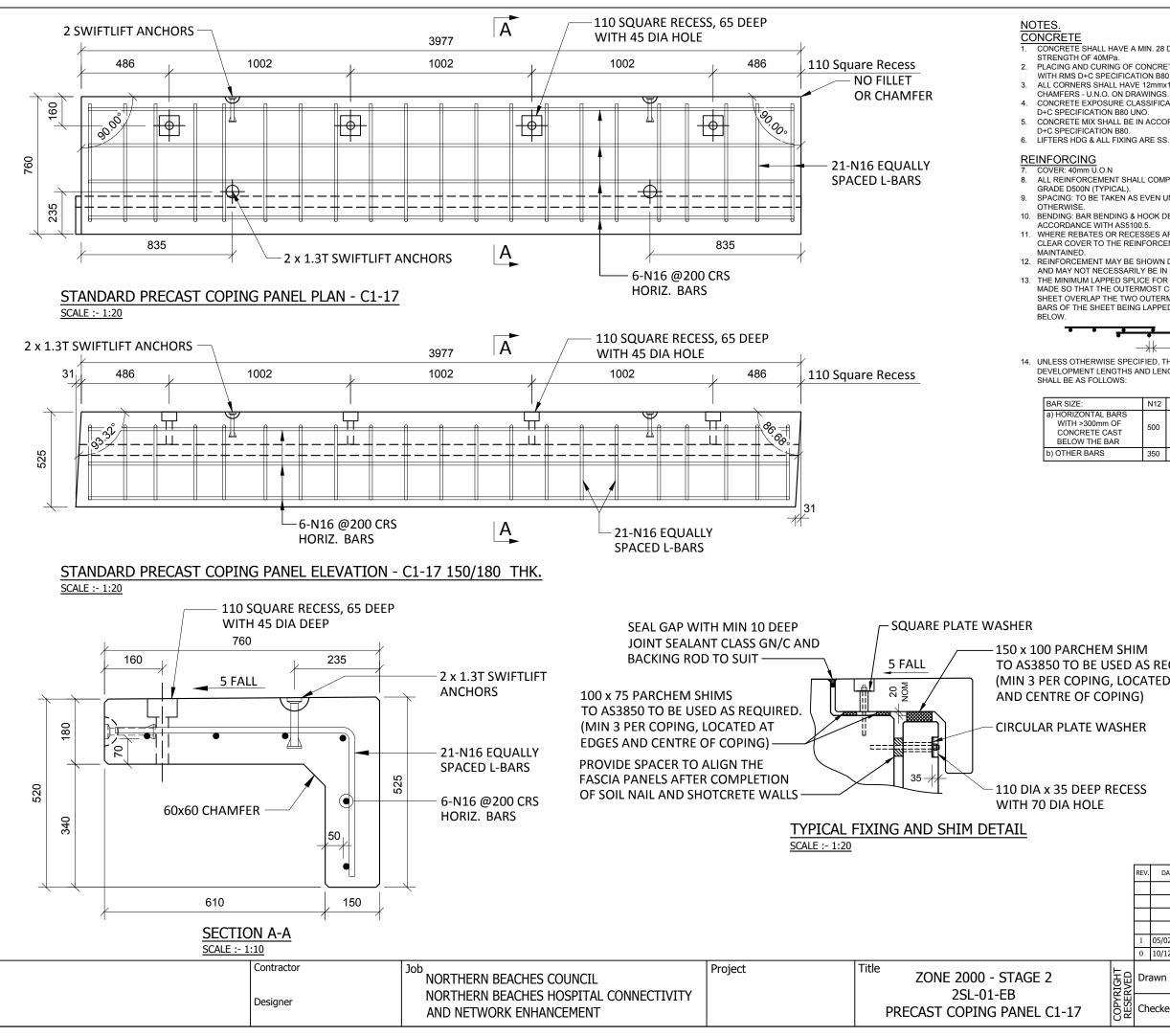
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Vol (m ³)	0.7		
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) SUIT GRADE%		NG	
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CHAMFERS - U.N.O. ON DRAWINGS. CONCRETE EXPOSURE CLASSIFICATION: B1 TO RMS

CONCRETE MIX SHALL BE IN ACCORDANCE WITH RMS

ALL REINFORCEMENT SHALL COMPLY WITH AS4671 GRADE D500N (TYPICAL).

SPACING: TO BE TAKEN AS EVEN UNLESS NOTED OTHERWISE.

 BENDING: BAR BENDING & HOOK DETAILS SHALL BE IN ACCORDANCE WITH AS5100.5. WHERE REBATES OR RECESSES ARE REQUIRED, MIN.

CLEAR COVER TO THE REINFORCEMENT SHALL BE

12. REINFORCEMENT MAY BE SHOWN DIAGRAMMATICALLY AND MAY NOT NECESSARILY BE IN TRUE PROJECTION. THE MINIMUM LAPPED SPLICE FOR MESH SHALL BE MADE SO THAT THE OUTERMOST CROSS BARS OF ONE SHEET OVERLAP THE TWO OUTERMOST BARS CROSS BARS OF THE SHEET BEING LAPPED AS SHOWN



14. UNLESS OTHERWISE SPECIFIED. THE MINIMUM DEVELOPMENT LENGTHS AND LENGTHS OF LAPS

	N12	N16	N20	N24
AL BARS mm OF E CAST E BAR	500	700	1000	1300
RS	350	550	750	1000

TO AS3850 TO BE USED AS REQUIRED (MIN 3 PER COPING, LOCATED AT EDGES

DATE

Drawn

Checked

05/02/19 REVISED PANEL TO

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) 10/12/18 FOR APPROVAL

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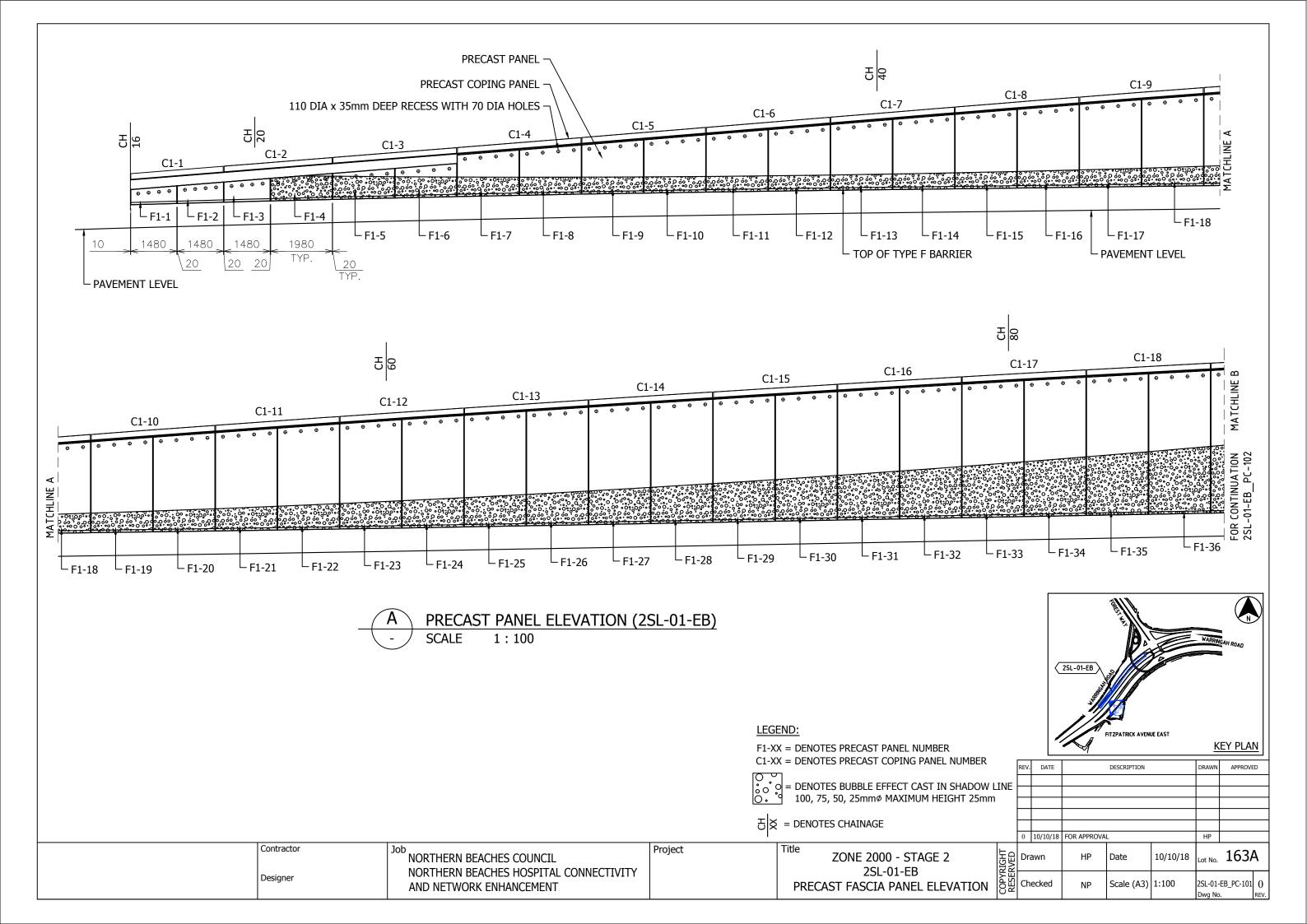
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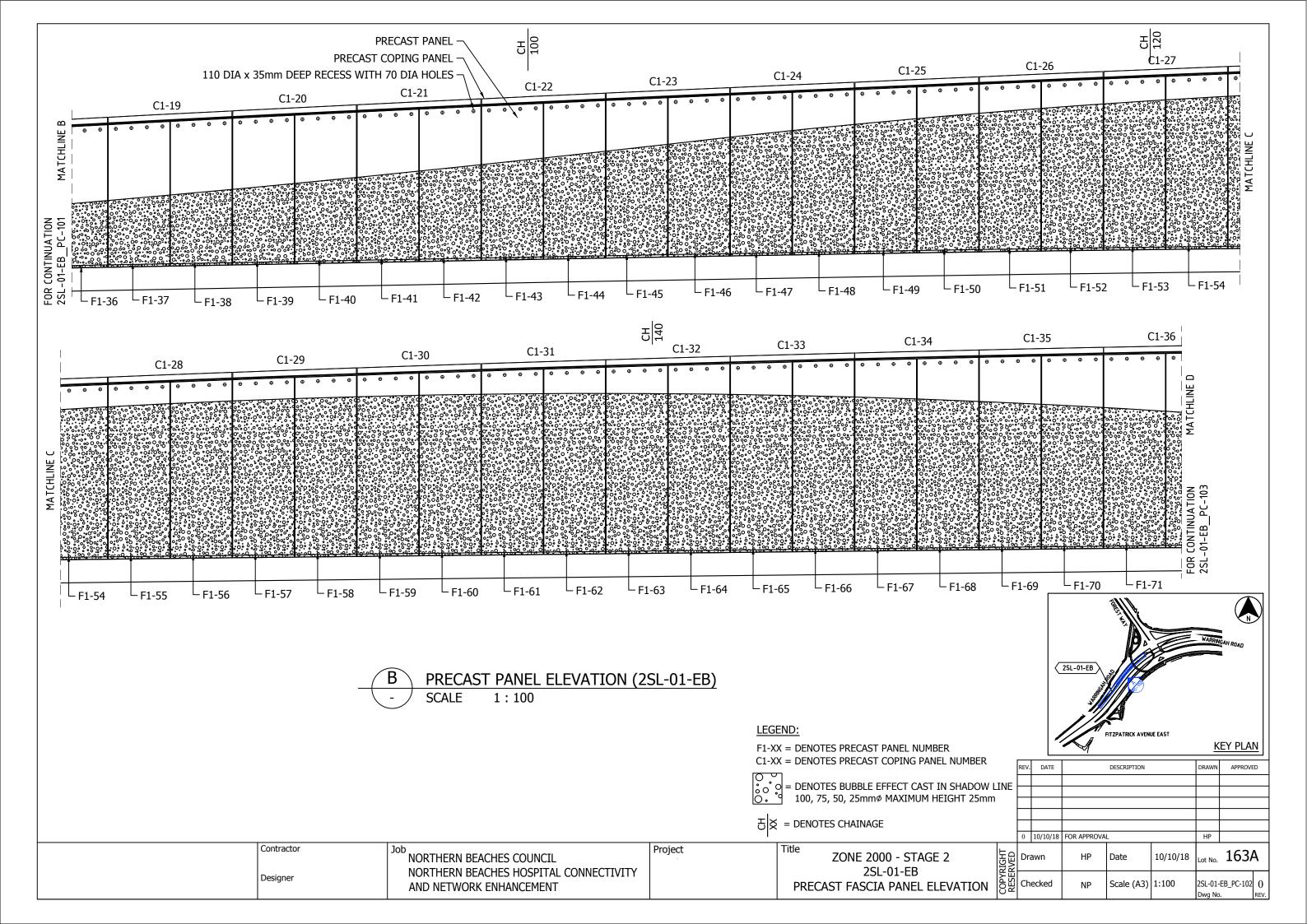
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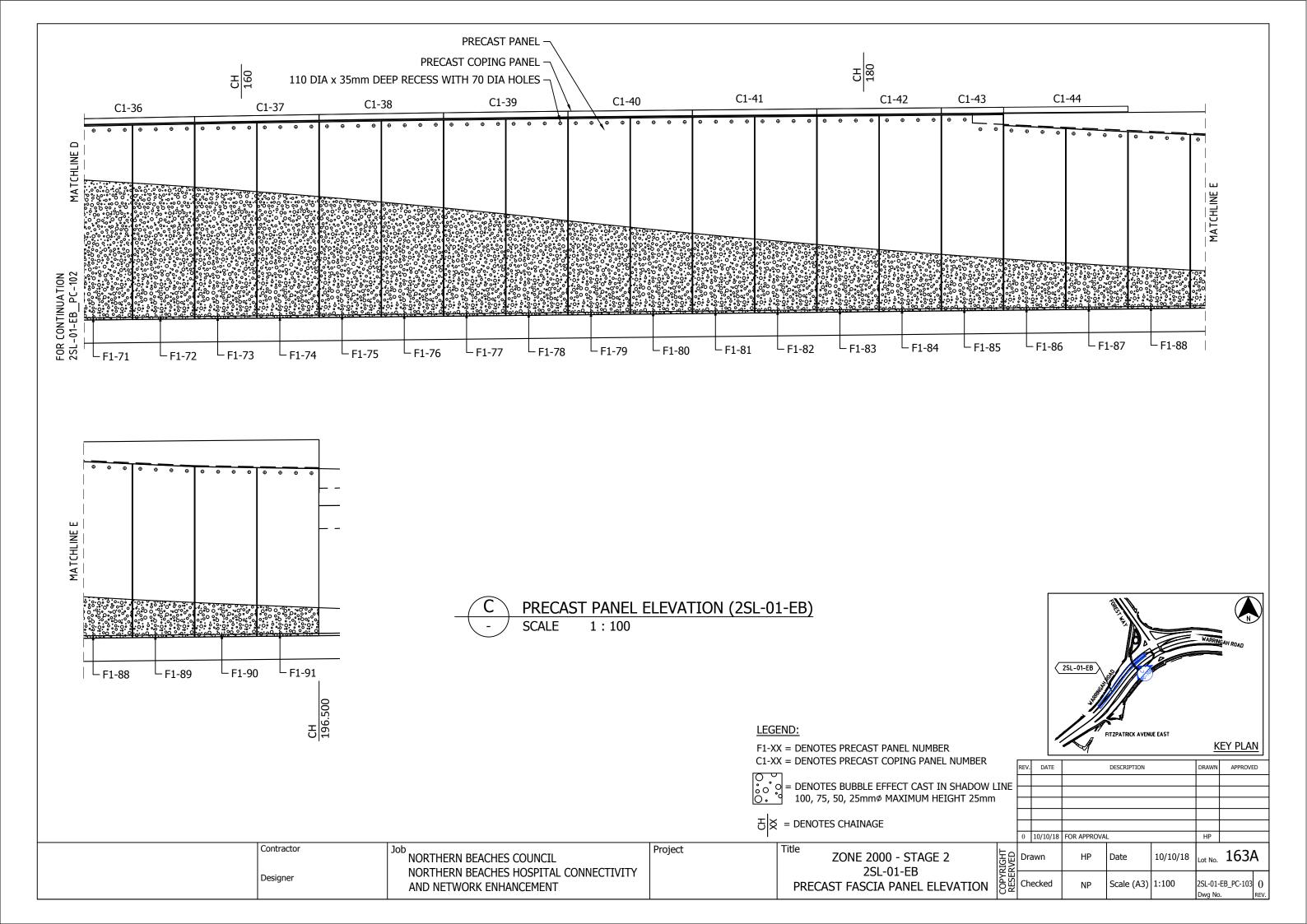
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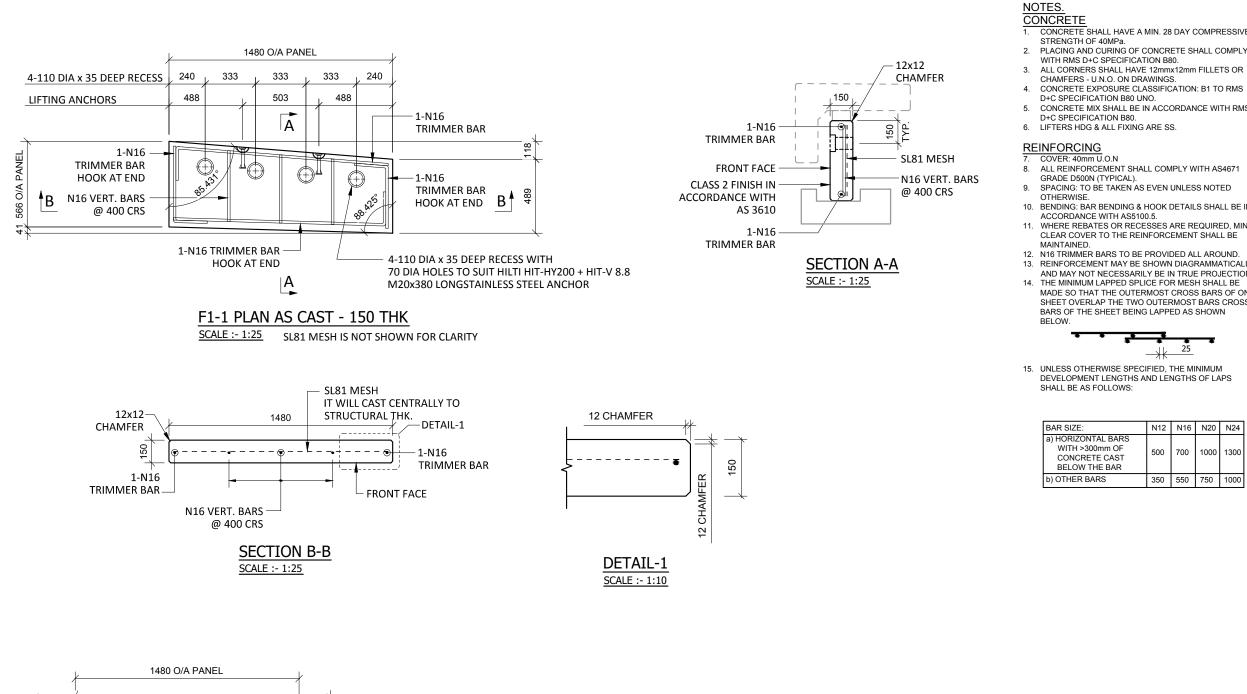
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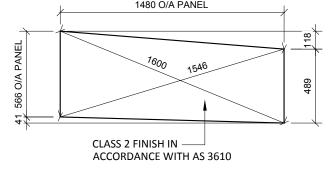
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Contractor Job Project Title NORTHERN BEACHES COUNCIL ZONE 2000 - STAGE 2 2SL-01-EB NORTHERN BEACHES HOSPITAL CONNECTIVITY Designer PRECAST FASCIA PANEL F1-1 AND NETWORK ENHANCEMENT

CONCRETE SHALL HAVE A MIN. 28 DAY COMPRESSIVE

WITH RMS D+C SPECIFICATION B80. ALL CORNERS SHALL HAVE 12mmx12mm FILLETS OR

CHAMFERS - U.N.O. ON DRAWINGS. 4. CONCRETE EXPOSURE CLASSIFICATION: B1 TO RMS

CONCRETE MIX SHALL BE IN ACCORDANCE WITH RMS D+C SPECIFICATION B80.

ALL REINFORCEMENT SHALL COMPLY WITH AS4671 GRADE D500N (TYPICAL).

10. BENDING: BAR BENDING & HOOK DETAILS SHALL BE IN ACCORDANCE WITH AS5100.5. WHERE REBATES OR RECESSES ARE REQUIRED, MIN.

CLEAR COVER TO THE REINFORCEMENT SHALL BE MAINTAINED. NI6 TRIMMER BARS TO BE PROVIDED ALL AROUND.
 REINFORCEMENT MAY BE SHOWN DIAGRAMMATICALLY AND MAY NOT NECESSARILY BE IN TRUE PROJECTION. 14. THE MINIMUM LAPPED SPLICE FOR MESH SHALL BE MADE SO THAT THE OUTERMOST CROSS BARS OF ONE SHEET OVERLAP THE TWO OUTERMOST BARS CROSS

15. UNLESS OTHERWISE SPECIFIED, THE MINIMUM DEVELOPMENT LENGTHS AND LENGTHS OF LAPS SHALL BE AS FOLLOWS:

	N12	N16	N20	N24
BARS m OF CAST BAR	500	700	1000	1300
3	350	550	750	1000

Checked

ΗP

Scale (A3) 1:25

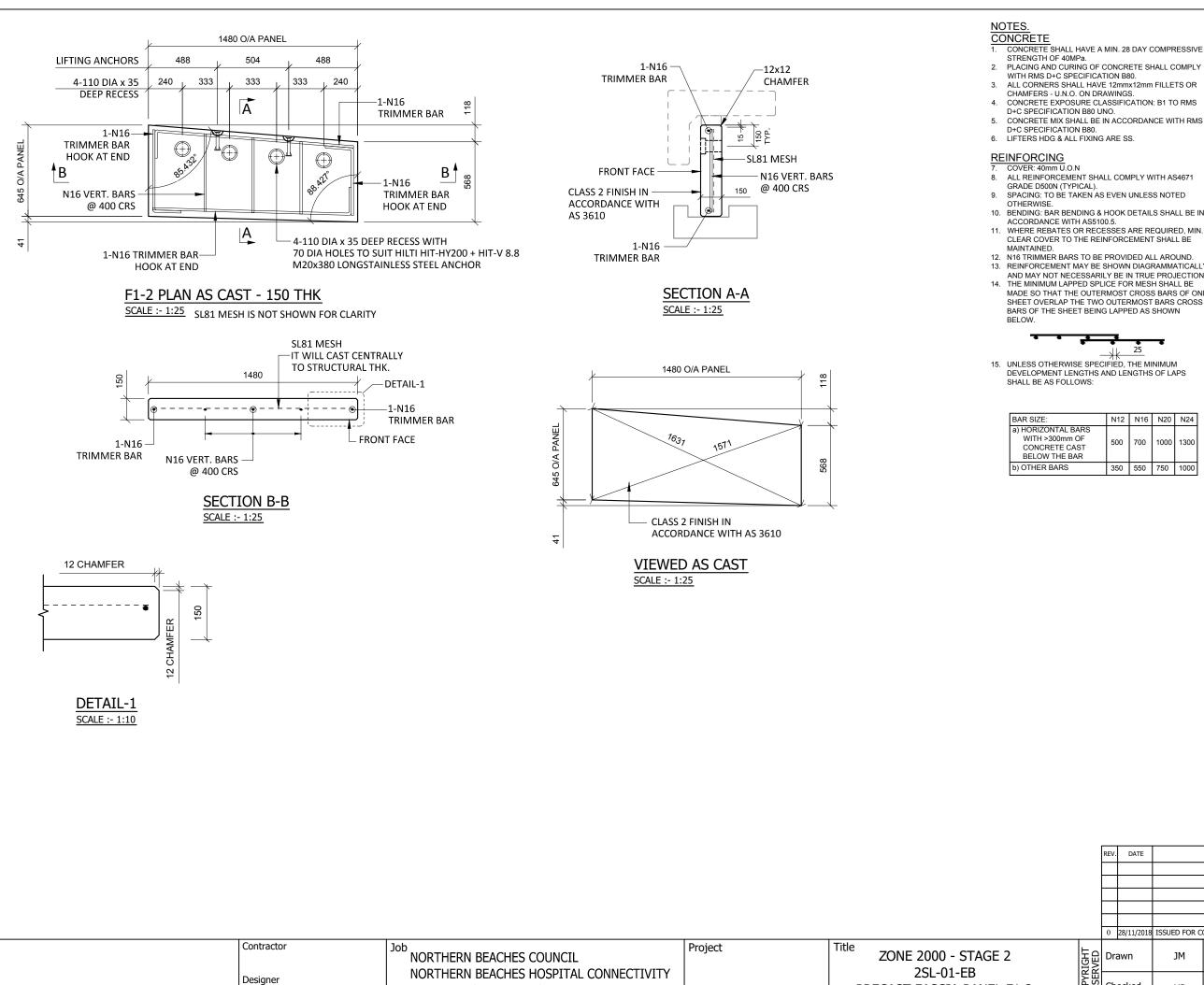
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AND NETWORK ENHANCEMENT

CONCRETE SHALL HAVE A MIN. 28 DAY COMPRESSIVE STRENGTH OF 40MPa. 2. PLACING AND CURING OF CONCRETE SHALL COMPLY

WITH RMS D+C SPECIFICATION B80. ALL CORNERS SHALL HAVE 12mmx12mm FILLETS OR

CHAMFERS - U.N.O. ON DRAWINGS.
 CONCRETE EXPOSURE CLASSIFICATION: B1 TO RMS

5. CONCRETE MIX SHALL BE IN ACCORDANCE WITH RMS

ALL REINFORCEMENT SHALL COMPLY WITH AS4671 GRADE D500N (TYPICAL).

BENDING: BAR BENDING & HOOK DETAILS SHALL BE IN ACCORDANCE WITH AS5100.5.

MAINTAINED. 12. N16 TRIMMER BARS TO BE PROVIDED ALL AROUND. 13. REINFORCEMENT MAY BE SHOWN DIAGRAMMATICALLY AND MAY NOT NECESSARILY BE IN TRUE PROJECTION. 14. THE MINIMUM LAPPED SPLICE FOR MESH SHALL BE MADE SO THAT THE OUTERMOST CROSS BARS OF ONE SHEET OVERLAP THE TWO OUTERMOST BARS CROSS BARS OF THE SHEET BEING LAPPED AS SHOWN

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ISE SPE	CIFIED	THF M	INIMU

UNLESS OTHERWISE SPECIFIED, THE MINIMUM DEVELOPMENT LENGTHS AND LENGTHS OF LAPS SHALL BE AS FOLLOWS:

	N12	N16	N20	N24
BARS m OF CAST BAR	500	700	1000	1300
6	350	550	750	1000

DATE

Drawn

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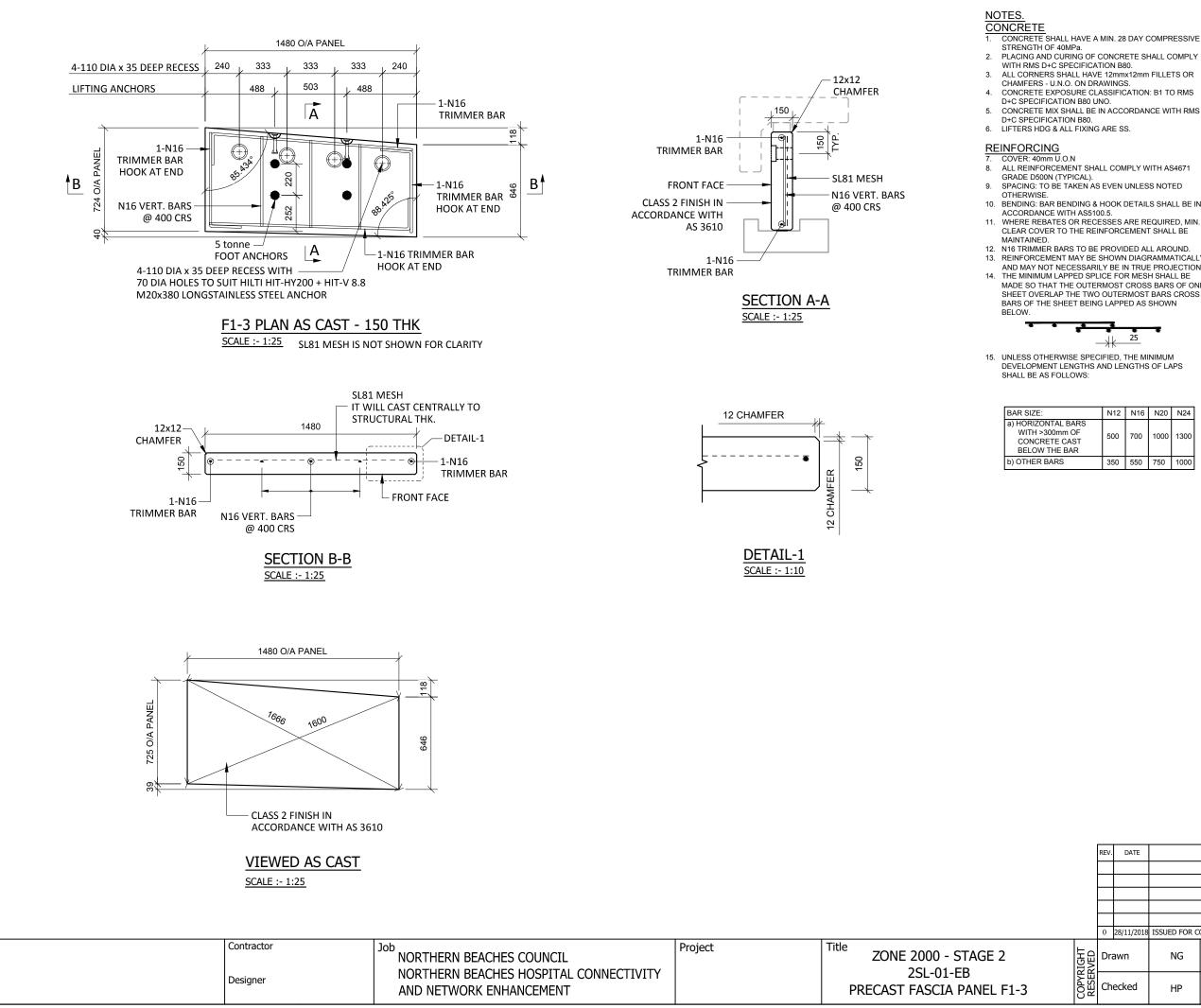
PRECAST FASCIA PANEL F1-2

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WITH RMS D+C SPECIFICATION B80. ALL CORNERS SHALL HAVE 12mmx12mm FILLETS OR

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DATE

Drawn

Checked

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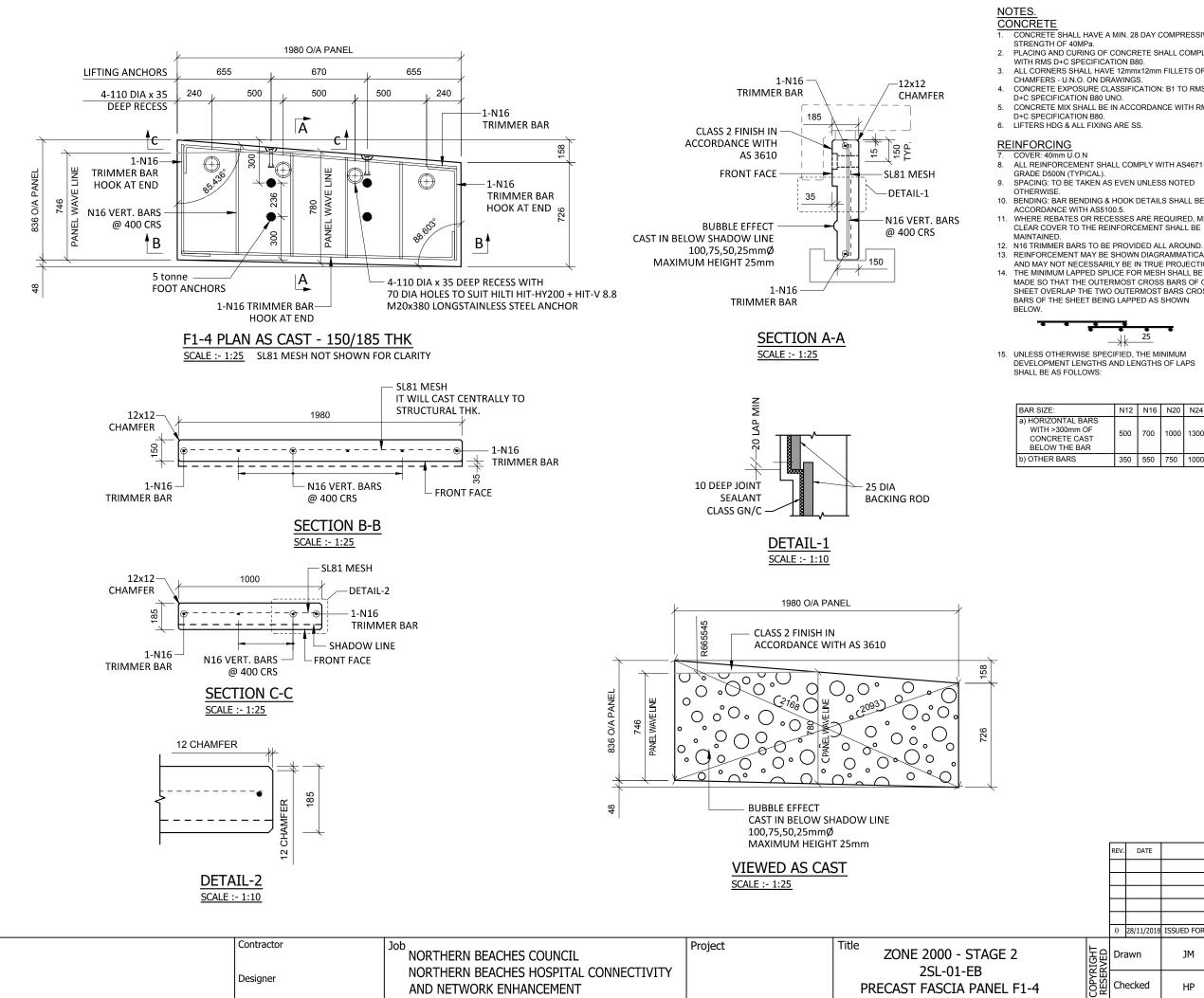
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WITH RMS D+C SPECIFICATION B80. ALL CORNERS SHALL HAVE 12mmx12mm FILLETS OR

CHAMFERS - U.N.O. ON DRAWINGS. 4. CONCRETE EXPOSURE CLASSIFICATION: B1 TO RMS

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	N12	N16	N20	N24
_ BARS m OF CAST BAR	500	700	1000	1300
6	350	550	750	1000

Checked

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1:10

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Scale (A3)

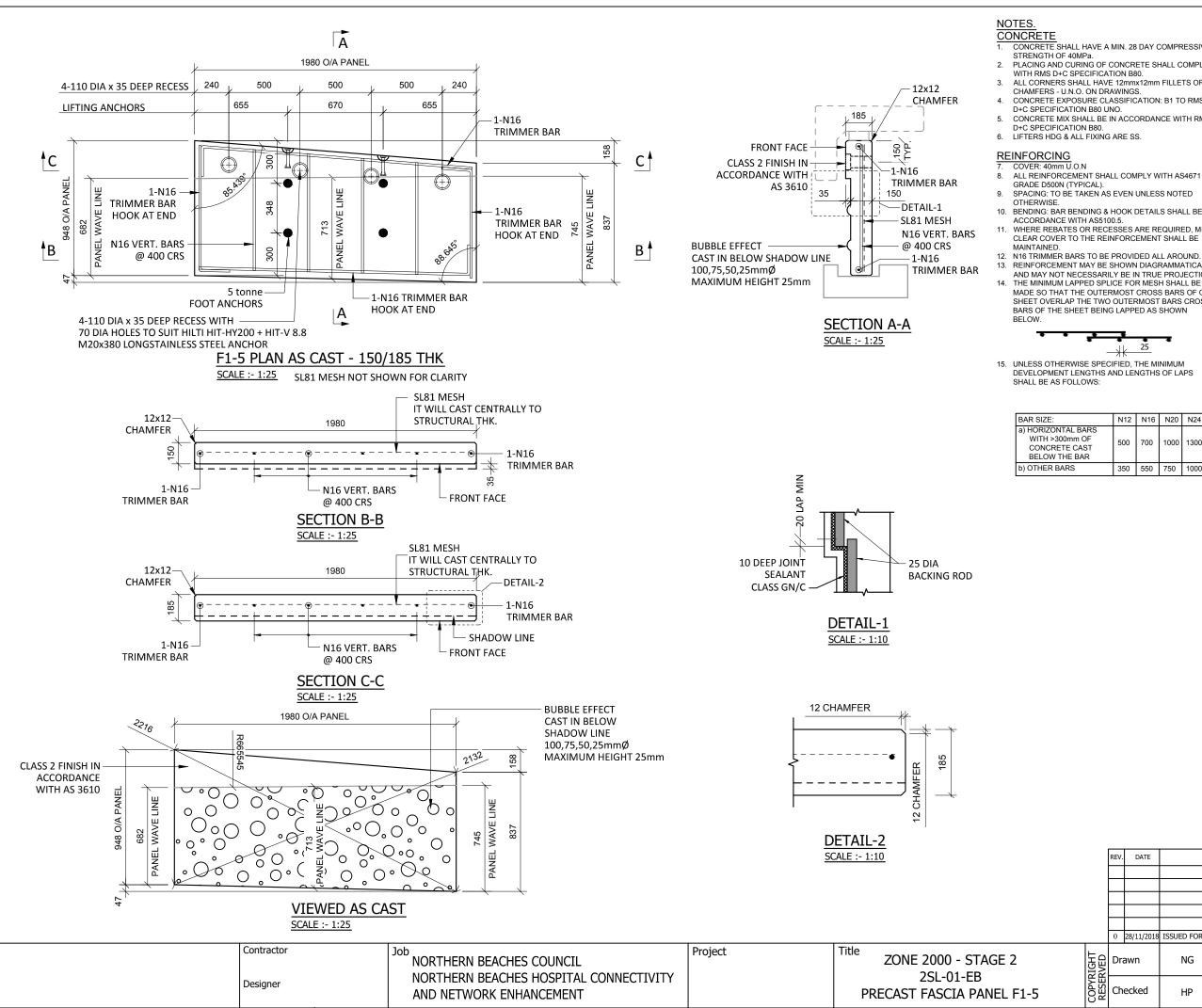
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CHAMFERS - U.N.O. ON DRAWINGS. 4. CONCRETE EXPOSURE CLASSIFICATION: B1 TO RMS

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_ BARS m OF CAST BAR	500	700	1000	1300
3	350	550	750	1000

Checked

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Scale (A3) 1:10 1:25

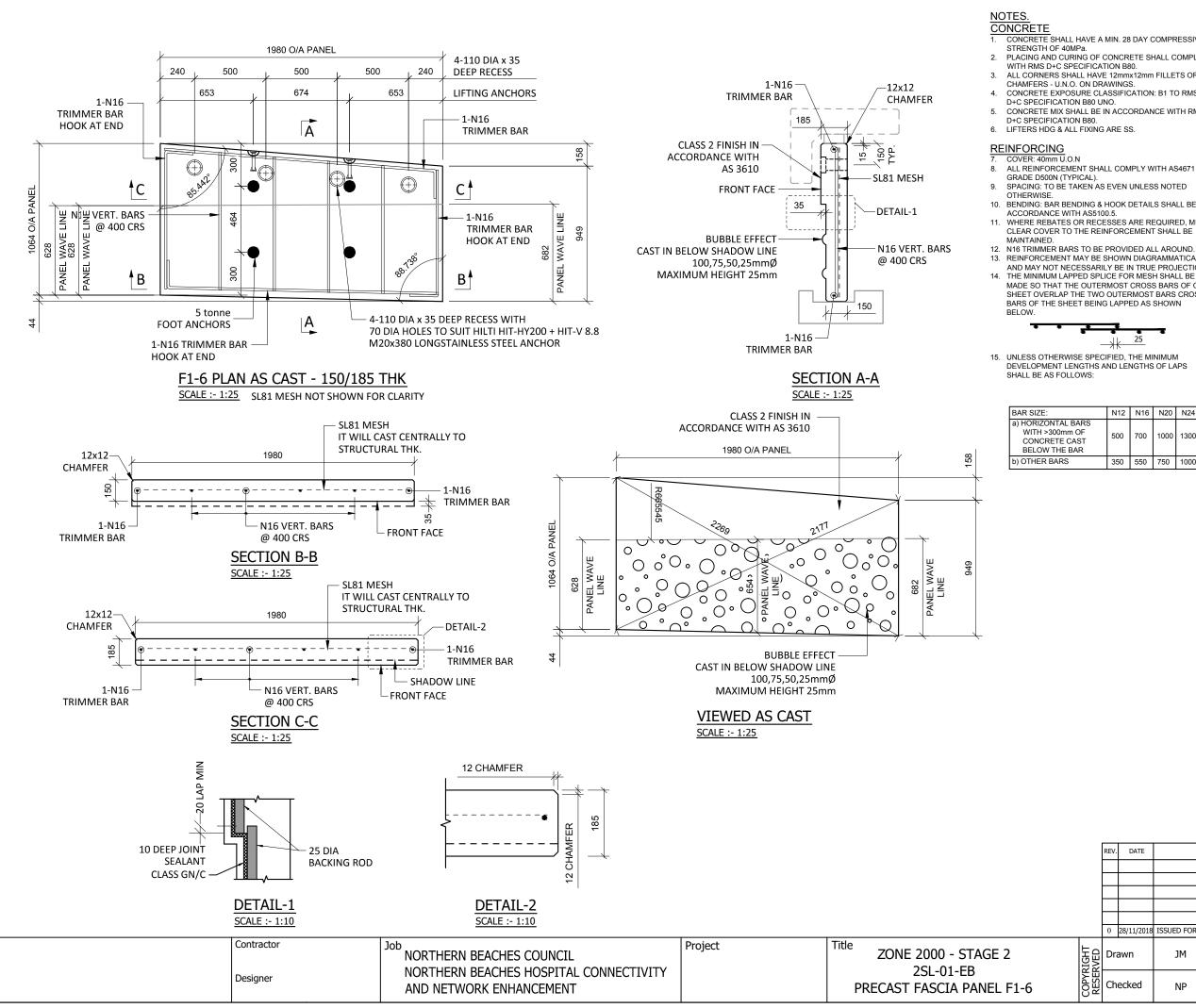
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							TS RECESS				
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-	_	_				CONCRET					
							(NUMBER /				
							(CRACKS / (CHIP	PING)		
								N 17 -			
						ANY ACTION REQUIRED: URBAN DESIGN PANEL FINISH/					
						BUBBLE EFFECT FINISH					
						BOBBLE EFFECT FINISH					
						ADDDO		1100			
						APPROVED FOR DISPATCH SLING ANGLE TO BE NOT LESS					
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						40cvr TO ALL EDGES &					
						FACES (UNO)					
						Area (m	,	1.7	6		
						Vol (m ³)	0.2			
						Wt. (t)		0.6			
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υľ	Drawn N		NG	Dat	.e	20/11/20	υığ	Lot No		.63A	



WITH RMS D+C SPECIFICATION B80. ALL CORNERS SHALL HAVE 12mmx12mm FILLETS OR

CHAMFERS - U.N.O. ON DRAWINGS. 4. CONCRETE EXPOSURE CLASSIFICATION: B1 TO RMS

CONCRETE MIX SHALL BE IN ACCORDANCE WITH RMS

ALL REINFORCEMENT SHALL COMPLY WITH AS4671 GRADE D500N (TYPICAL).

SPACING: TO BE TAKEN AS EVEN UNLESS NOTED OTHERWISE.

 BENDING: BAR BENDING & HOOK DETAILS SHALL BE IN ACCORDANCE WITH AS5100.5. WHERE REBATES OR RECESSES ARE REQUIRED, MIN.

12. N16 TRIMMER BARS TO BE PROVIDED ALL AROUND. 13. REINFORCEMENT MAY BE SHOWN DIAGRAMMATICALLY AND MAY NOT NECESSARILY BE IN TRUE PROJECTION. 14. THE MINIMUM LAPPED SPLICE FOR MESH SHALL BE MADE SO THAT THE OUTERMOST CROSS BARS OF ONE SHEET OVERLAP THE TWO OUTERMOST BARS CROSS BARS OF THE SHEET BEING LAPPED AS SHOWN

15. UNLESS OTHERWISE SPECIFIED, THE MINIMUM DEVELOPMENT LENGTHS AND LENGTHS OF LAPS SHALL BE AS FOLLOWS:

	N12	N16	N20	N24
BARS m OF CAST BAR	500	700	1000	1300
6	350	550	750	1000

Checked

NP

1:10

1:25

Scale (A3)

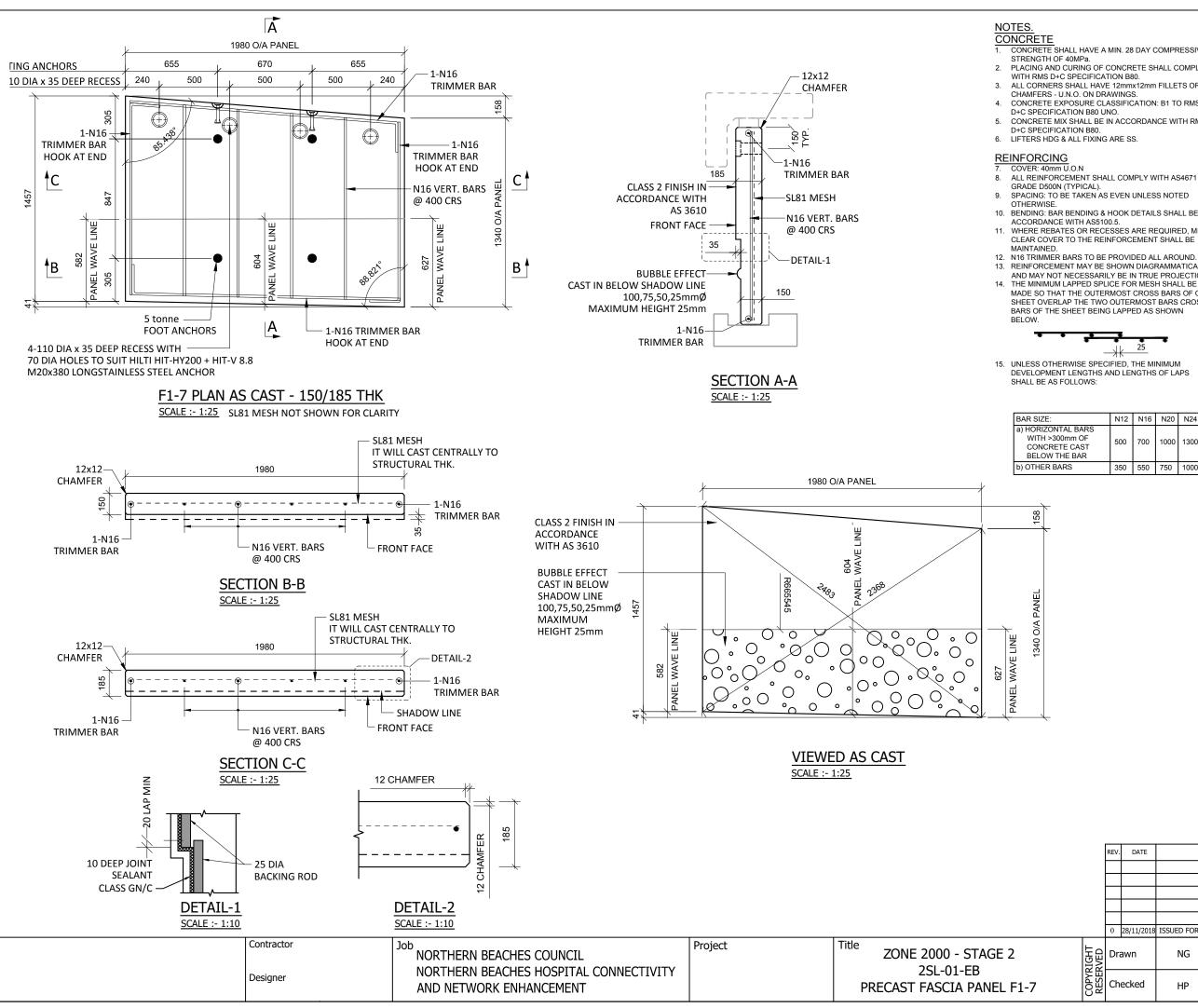
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ARE 00.				ITEM FABRICATOR APPROVE INITIAL Y / N					
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LL COMPLY	WITH A	S4671		RELEASE					
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	•			CONCRET	E FINISH				
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				SLING ANGLE TO BE NOT LESS					
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				WHEN LIFTING					
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0 28/11/20	18 15511		ONST	RUCTION		Л			
Drawn		JM	Dat	te	28/11/2018	Lot No.	163A		



WITH RMS D+C SPECIFICATION B80. ALL CORNERS SHALL HAVE 12mmx12mm FILLETS OR

CHAMFERS - U.N.O. ON DRAWINGS. CONCRETE EXPOSURE CLASSIFICATION: B1 TO RMS

CONCRETE MIX SHALL BE IN ACCORDANCE WITH RMS D+C SPECIFICATION B80.

ALL REINFORCEMENT SHALL COMPLY WITH AS4671 GRADE D500N (TYPICAL).

SPACING: TO BE TAKEN AS EVEN UNLESS NOTED OTHERWISE.

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15. UNLESS OTHERWISE SPECIFIED, THE MINIMUM DEVELOPMENT LENGTHS AND LENGTHS OF LAPS SHALL BE AS FOLLOWS:

	N12	N16	N20	N24
BARS m OF CAST BAR	500	700	1000	1300
3	350	550	750	1000

Checked

HP

Scale (A3) 1:10 1:25

P- F1-7

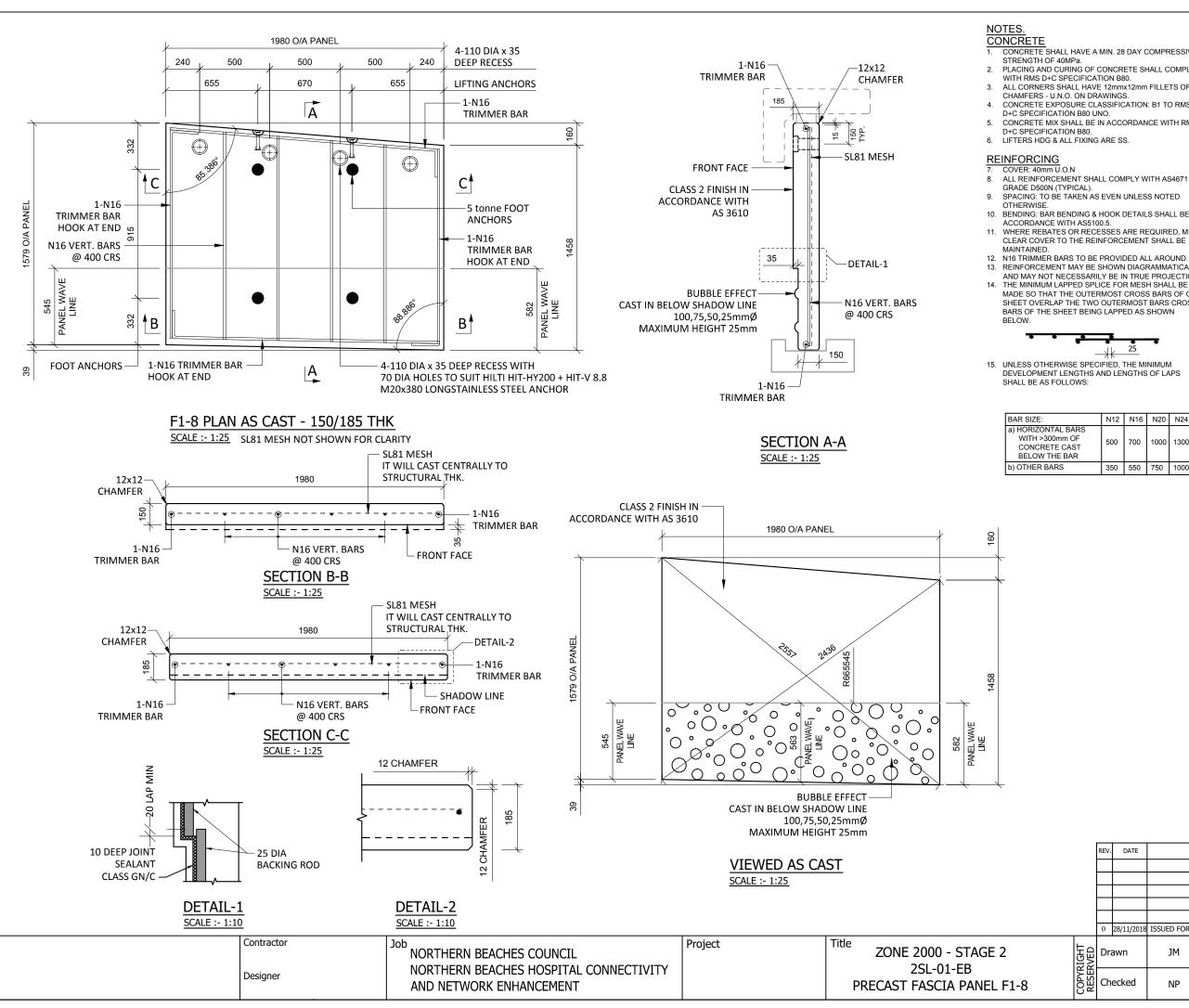
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						(CRACKS / C	CHIP	PING)		
					CLEANLINESS ANY ACTION REQUIRED:					
					URBAN DESIGN PANEL FINISH/					
					BUBBLE EFFECT FINISH					
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WITH RMS D+C SPECIFICATION B80. ALL CORNERS SHALL HAVE 12mmx12mm FILLETS OR

CHAMFERS - U.N.O. ON DRAWINGS. CONCRETE EXPOSURE CLASSIFICATION: B1 TO RMS

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	N12	N16	N20	N24
BARS m OF CAST BAR	500	700	1000	1300
3	350	550	750	1000

					INS	PECTION	& TEST I	PLAN	
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0.5.					CORRECT	& POSITIO	N		
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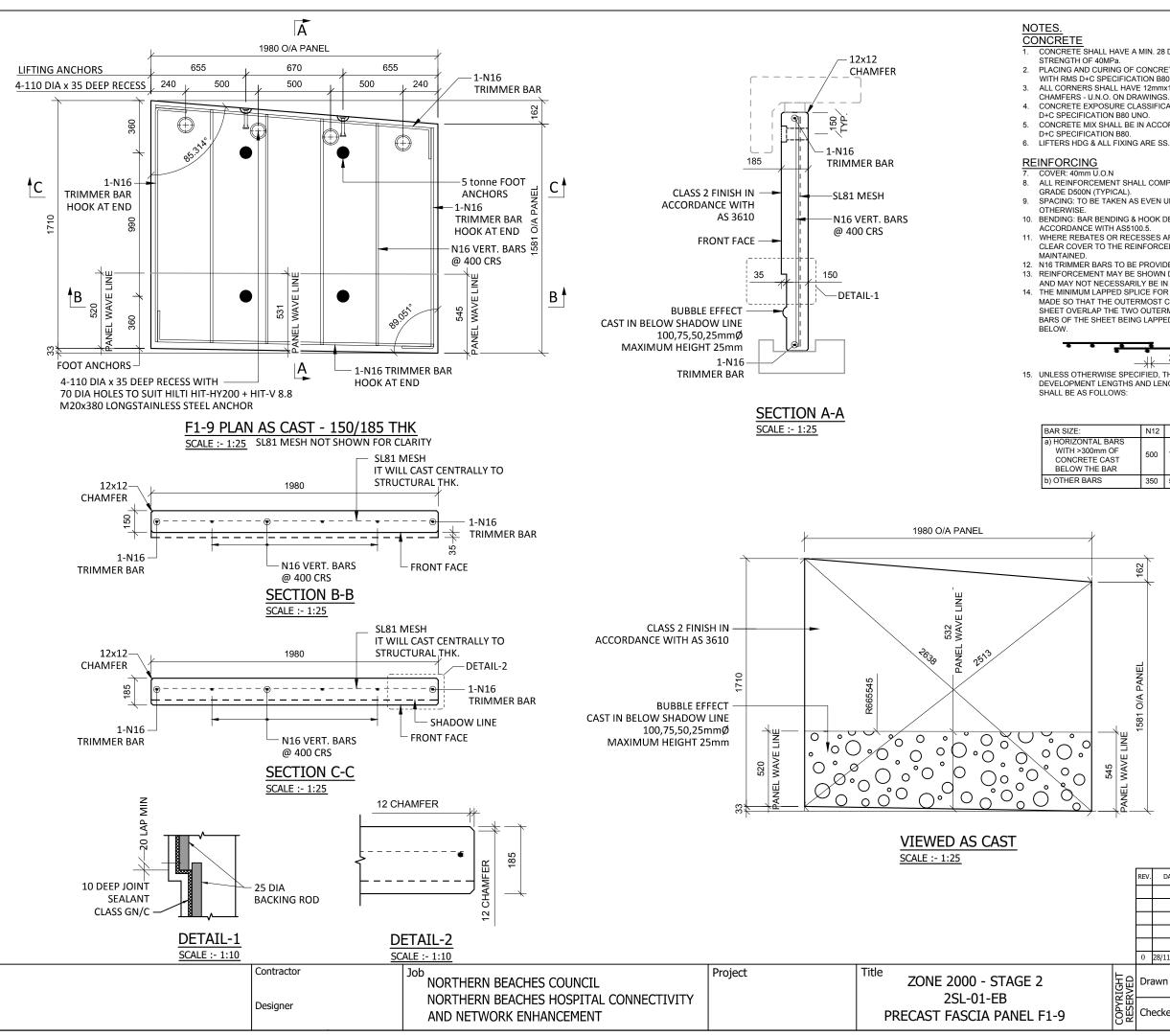
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Scale (A3) 1:10 1:25

P- F1-8

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WITH RMS D+C SPECIFICATION B80. ALL CORNERS SHALL HAVE 12mmx12mm FILLETS OR

CHAMFERS - U.N.O. ON DRAWINGS. CONCRETE EXPOSURE CLASSIFICATION: B1 TO RMS

CONCRETE MIX SHALL BE IN ACCORDANCE WITH RMS D+C SPECIFICATION B80.

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SPACING: TO BE TAKEN AS EVEN UNLESS NOTED OTHERWISE.

 BENDING: BAR BENDING & HOOK DETAILS SHALL BE IN ACCORDANCE WITH AS5100.5. WHERE REBATES OR RECESSES ARE REQUIRED, MIN.

CLEAR COVER TO THE REINFORCEMENT SHALL BE MAINTAINED. 12. N16 TRIMMER BARS TO BE PROVIDED ALL AROUND. 13. REINFORCEMENT MAY BE SHOWN DIAGRAMMATICALL AND MAY NOT NECESSARILY BE IN TRUE PROJECTION. 14. THE MINIMUM LAPPED SPLICE FOR MESH SHALL BE MADE SO THAT THE OUTERMOST CROSS BARS OF ONE SHEET OVERLAP THE TWO OUTERMOST BARS CROSS BARS OF THE SHEET BEING LAPPED AS SHOWN

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	N12	N16	N20	N24
BARS m OF CAST BAR	500	700	1000	1300
6	350	550	750	1000



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Checked

HP

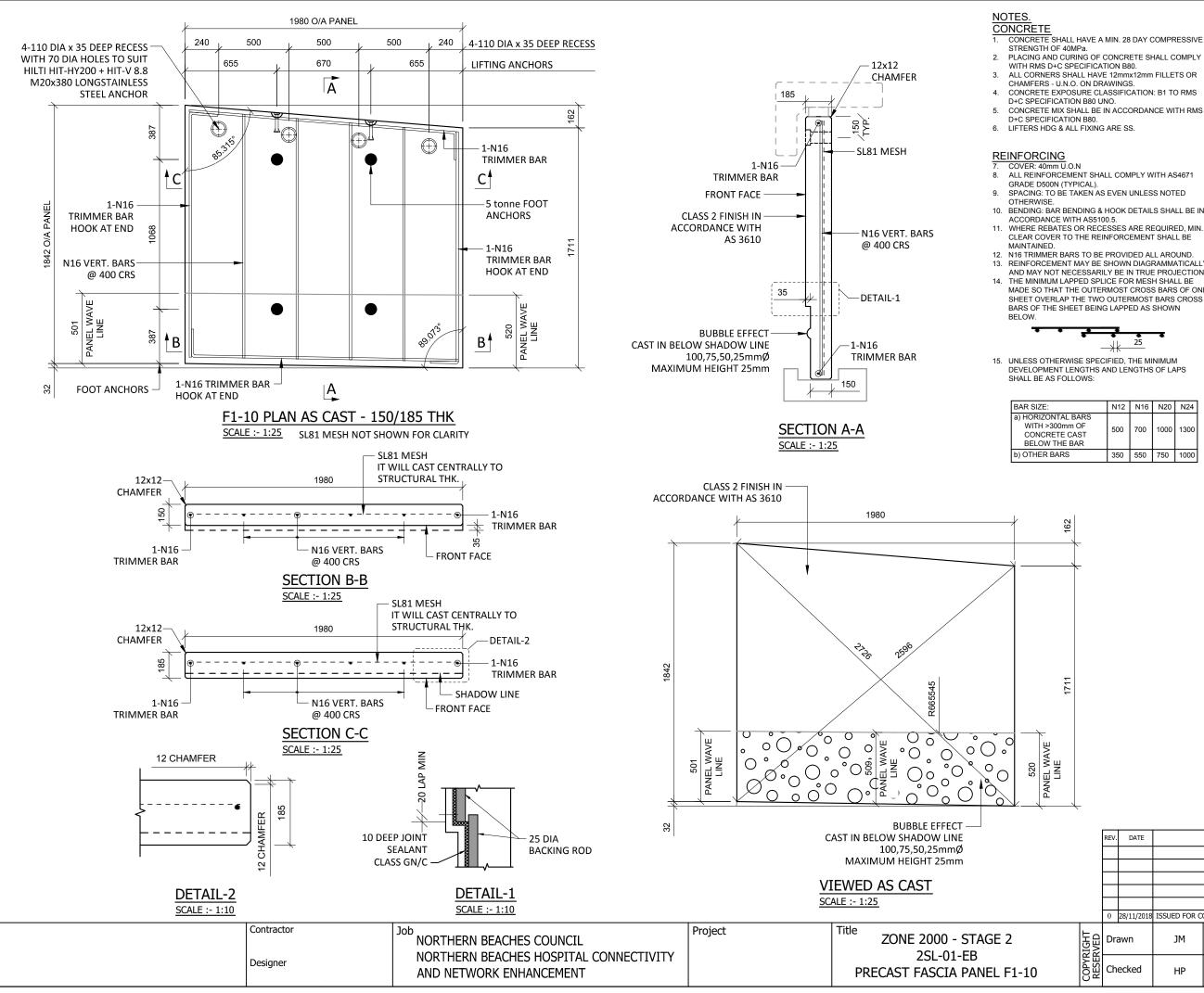
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P- F1-9

wa No.

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					INS	PECTION	& T	EST PL	AN	
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WITH RMS D+C SPECIFICATION B80. ALL CORNERS SHALL HAVE 12mmx12mm FILLETS OR

CHAMFERS - U.N.O. ON DRAWINGS. CONCRETE EXPOSURE CLASSIFICATION: B1 TO RMS

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25

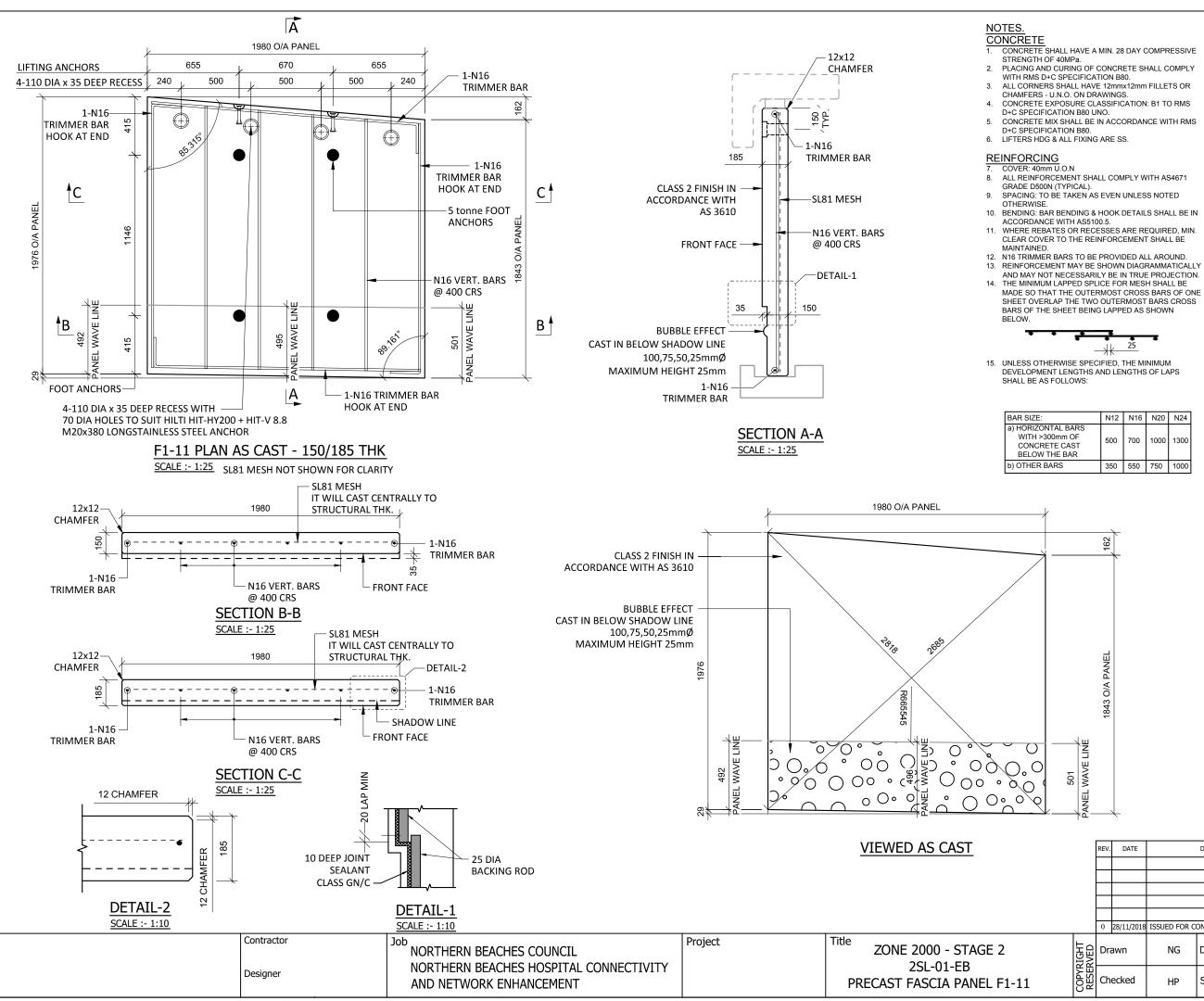
DEVELOPMENT LENGTHS AND LENGTHS OF LAPS

	N12	N16	N20	N24
BARS M OF CAST BAR	500	700	1000	1300
6	350	550	750	1000

	12

INSPECTION	۶T	FST PI	ΔN	
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Area (m ²)	3.5	52		
Vol (m ³)	0.6			
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CONCRETE MIX SHALL BE IN ACCORDANCE WITH RMS

MADE SO THAT THE OUTERMOST CROSS BARS OF ONE SHEET OVERLAP THE TWO OUTERMOST BARS CROSS

	N12	N16	N20	N24
BARS m OF CAST BAR	500	700	1000	1300
6	350	550	750	1000

NG

HP

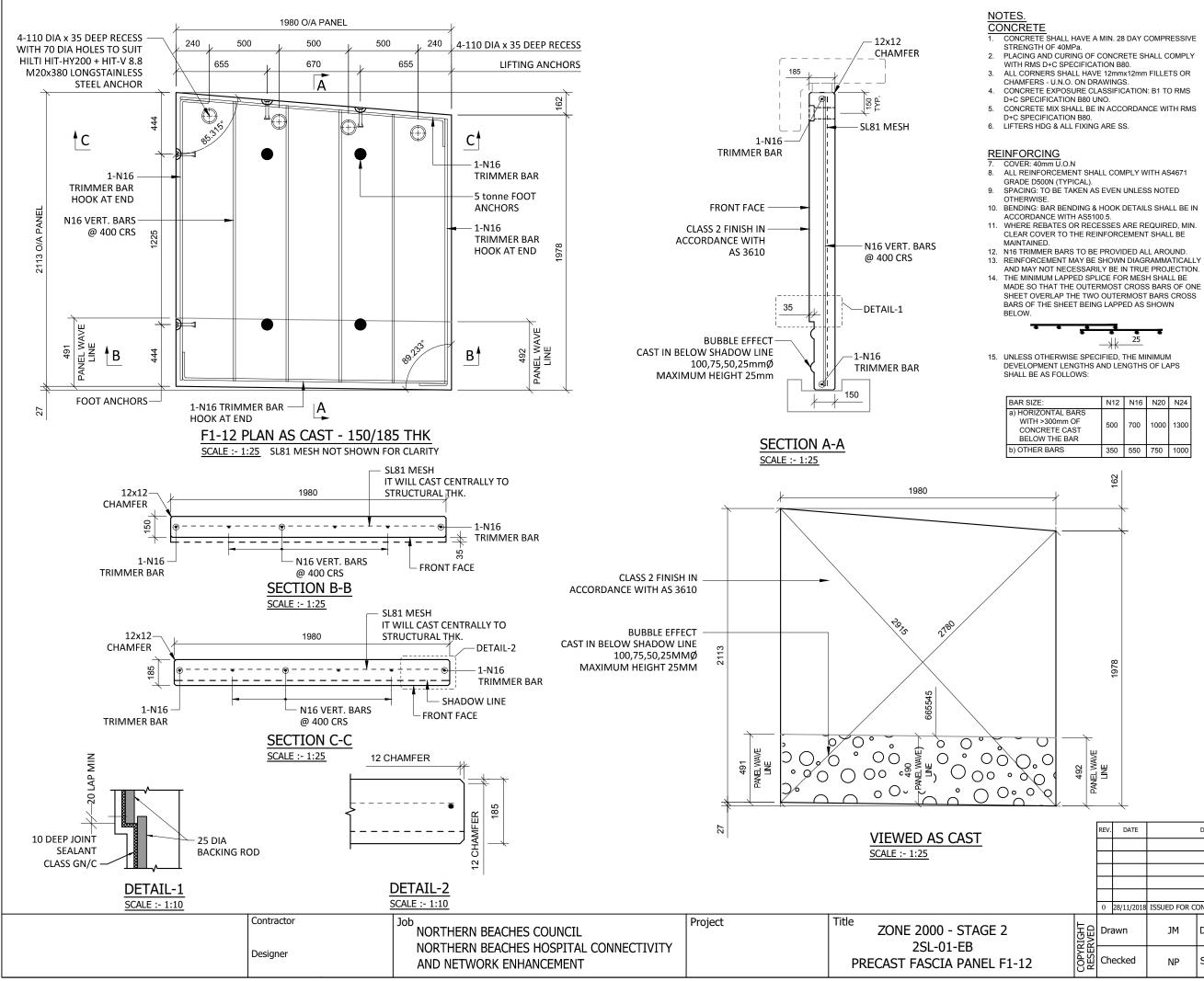
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P- F1-11

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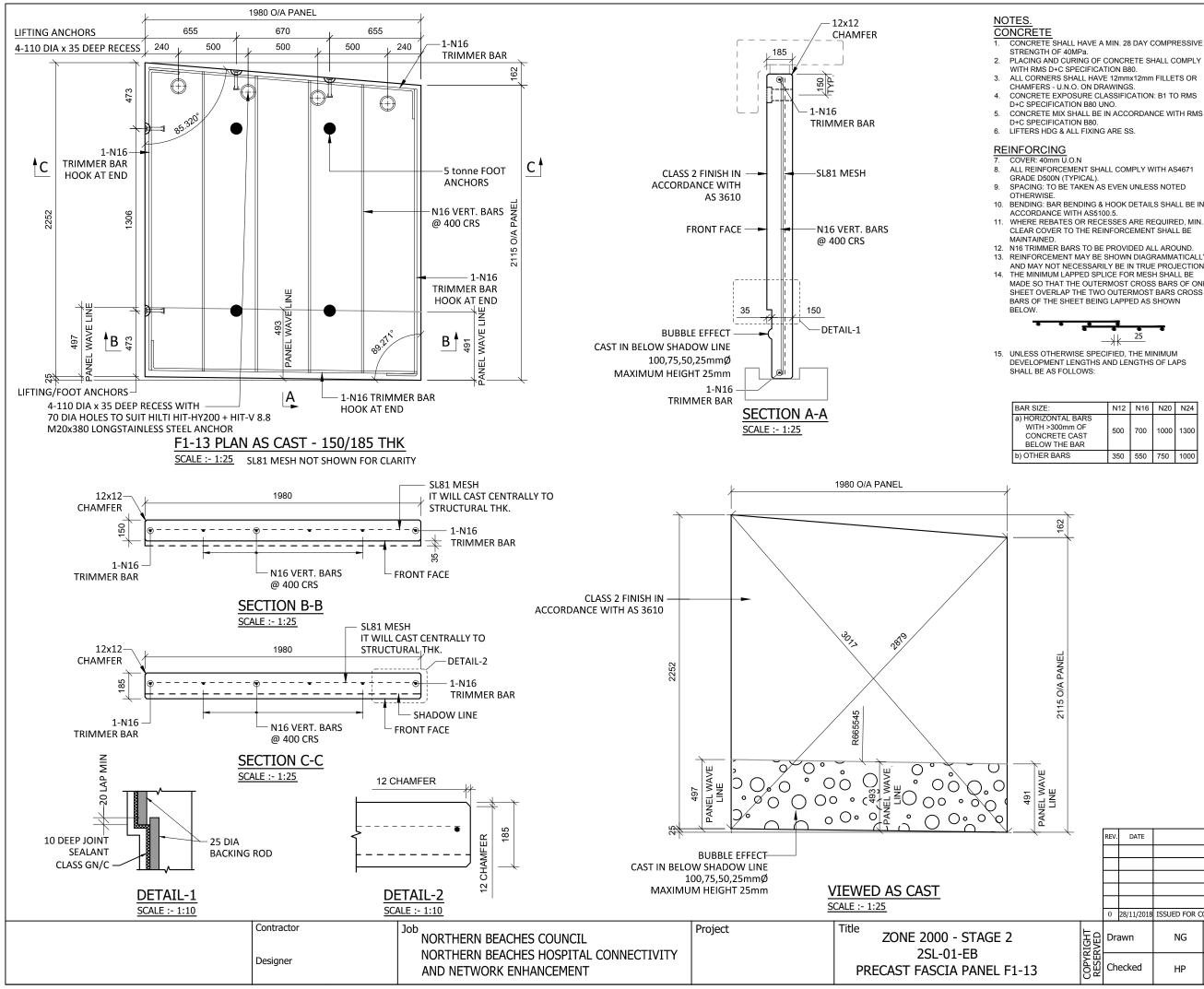
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SWIFTLIF	TS RECESS	CLE	ANED		
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CONCRET	E FINISH				
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40 cyr T	TO ALL E	DG	-S &		
FACES					
	()				
Area (m	12)	3.7	28		
Vol (m ³		0.6			
Wt. (t)	/	1.6			
MPa			мРа		
FINISH		FRO	ONT FAC	E UR	BAN
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NO: OF	F	1			
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DESCRIPTION			DRAWN	4	APPROVED
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	N12	N16	N20	N24
BARS m OF CAST BAR	500	700	1000	1300
6	350	550	750	1000

INSPECTION	& T	EST PI	AN		
INSPECTED BY					
NAME OF FABRIC	CATC)R			
UNIT NO.					
CAST DATE					
CAST TIME					
CONCRETE DOCK	(ET	NO.			
CONCRETE SPEC					
	_		TOR	APPROVED	
ITEM	·	INIT		Y / N	
MOULD CLEANLINES	S				
RELEASE OIL					
DIMENSIONS					
FORMWORK FIXED OPENING / REBATES					
CORRECT & POSITIC					
HOLD POINT					
REINFORCING CORR	-				
LAPS & SPLICES COP					
SPACING & COVER C	ORR	ECT			
HOLD POINT LIFTERS POSITIONE					
CORRECTLY	0				
CAST - IN ITEMS					
STARTERS, LACING					
APPROVED FOR O	CAST	ING			
POST POUR INSP	ECT	ION			
INSPECTED BY					
INSPECTED DI					
DATE					
ITEM			APPROVED		
	0.01			Y / N	
SWIFTLIFTS POSITION					
CAST-IN ITEMS CLEA					
CONCRETE FINISH					
LABELED (NUMBER /	/ DAT	ED)			
DAMAGE (CRACKS /					
CLEANLINESS					
ANY ACTION REC					
URBAN DESIGN BUBBLE EFFEC			-11/1	SH/	
APPROVED FOR I					
SLING ANGLE					
THAN 60° TC		ORIZ	DN	ΓAL	
WHEN LIFTIN	٧G				
40cvr TO ALL E	DG	ES &			
FACES (UNO)					
Area (m ²)	4.0				
Vol (m ³)	0.7				
Wt. (t) MPa	1.7	MPa			
FINISH			E UF	RBAN	
	DES	SIGN PA	NEL	FINISH/	
NO: OFF	1	JULE EF		FINISH	
	· -		-		
CRIPTION		DRAWN	1	APPROVED	
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	REV.	DATE		DESCRIPTION			DRAWN	APPRO\	VED	
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SVED .	Dra	awn	JM	Date	28/11/2	018	Lot No.	163	A	
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WITH RMS D+C SPECIFICATION B80. ALL CORNERS SHALL HAVE 12mmx12mm FILLETS OR

CHAMFERS - U.N.O. ON DRAWINGS. CONCRETE EXPOSURE CLASSIFICATION: B1 TO RMS

CONCRETE MIX SHALL BE IN ACCORDANCE WITH RMS

ALL REINFORCEMENT SHALL COMPLY WITH AS4671 GRADE D500N (TYPICAL).

BENDING: BAR BENDING & HOOK DETAILS SHALL BE IN ACCORDANCE WITH AS5100.5.

 NI6 TRIMMER BARS TO BE PROVIDED ALL AROUND.
 REINFORCEMENT MAY BE SHOWN DIAGRAMMATICALLY AND MAY NOT NECESSARILY BE IN TRUE PROJECTION. 14. THE MINIMUM LAPPED SPLICE FOR MESH SHALL BE MADE SO THAT THE OUTERMOST CROSS BARS OF ONE SHEET OVERLAP THE TWO OUTERMOST BARS CROSS BARS OF THE SHEET BEING LAPPED AS SHOWN

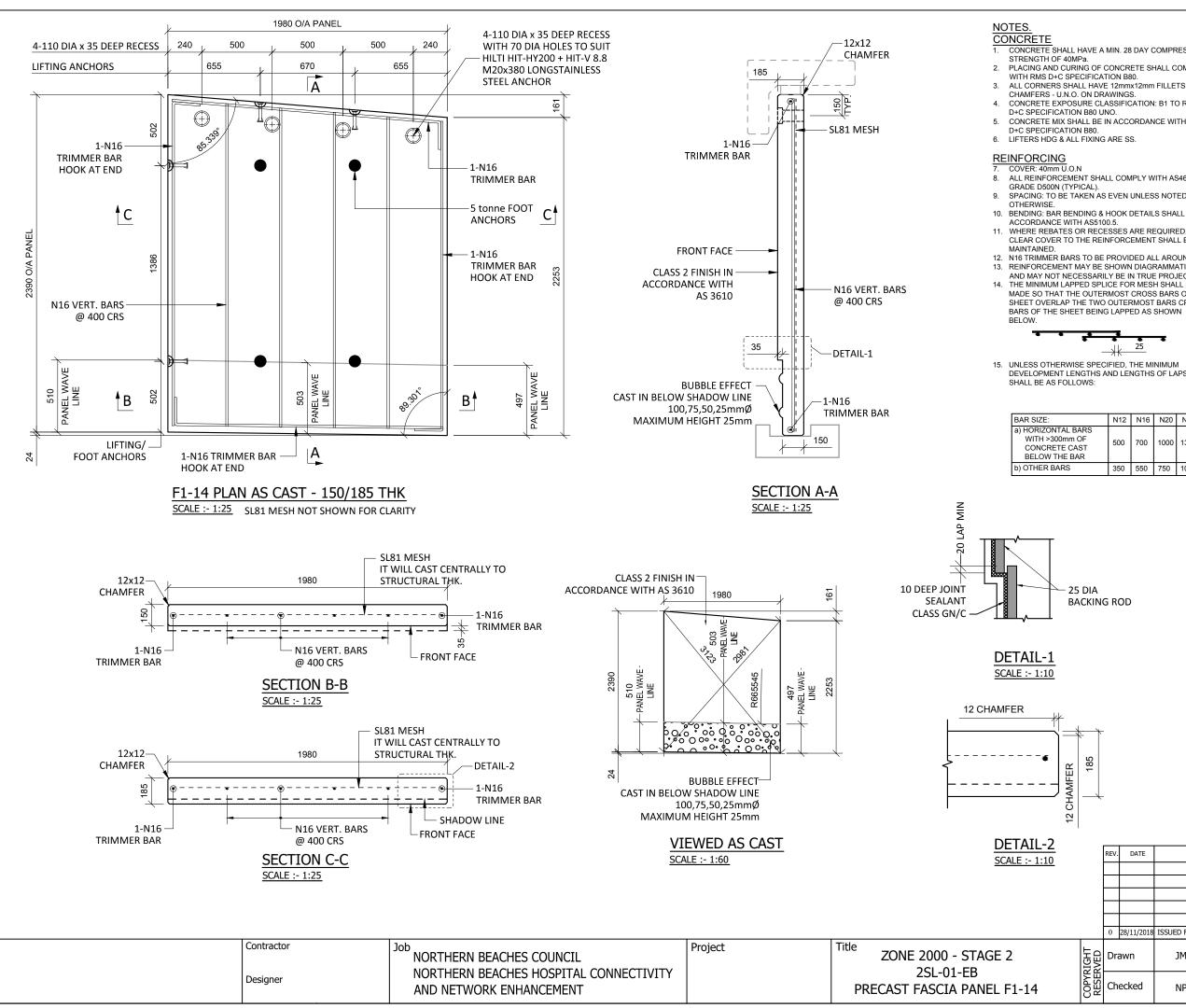
15. UNLESS OTHERWISE SPECIFIED, THE MINIMUM DEVELOPMENT LENGTHS AND LENGTHS OF LAPS SHALL BE AS FOLLOWS:

	N12	N16	N20	N24
BARS m OF CAST BAR	500	700	1000	1300
6	350	550	750	1000

INSPECTION	& T	EST P	PLAN					
INSPECTED BY								
NAME OF FABRIC	CATC)R						
UNIT NO.								
CAST DATE								
CAST TIME								
CONCRETE DOCK	(FT	NO.						
CONCRETE SPEC								
CONCRETE SI EC	,		400001/50					
ITEM	F		a i Or TIAL	APPROVED Y / N				
MOULD CLEANLINES	S			,				
RELEASE OIL								
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HOLD POINT	ГСТ							
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SPACING & COVER O								
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HOLD POINT LIFTERS POSITIONE								
CORRECTLY								
CAST - IN ITEMS								
STARTERS, LACING								
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INSPECTED BY								
DATE								
			ΔDI	PROVED				
ITEM				Y/N				
SWIFTLIFTS POSITIO	ON							
SWIFTLIFTS RECESS	CLE	ANED						
CAST-IN ITEMS CLEA	ANED							
CONCRETE FINISH								
LABELED (NUMBER /	/ DAT	ED)						
DAMAGE (CRACKS /	CHIP	PING)						
CLEANLINESS								
ANY ACTION REC								
URBAN DESIGN				SH/				
BUBBLE EFFEC		INISE	1					
APPROVED FOR I	DISP	ATCH	<u> </u>					
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THAN 60° TO								
WHEN LIFTI	١G							
40cvr TO ALL E	הכי	-ς <u>ε</u>						
FACES (UNO)		_υα						
$Arop (m^2)$	4 -							
Area (m ²)	4.3							
Vol (m ³)	0.7							
Wt. (t) MPa	1.9	91 MPa						
MPa FINISH		MPa	CELIP	BAN				
	DE	SIGN P	ANFI	FINISH/				
	BUE	BLE E	FFECT	FINISH				
NO: OFF	1							
RIPTION		DRAW	'N	APPROVED				
		—	+					
RUCTION		NG						

Area (m²)	4.32
Vol (m ³)	0.77
Wt. (t)	1.91
MPa	40MPa
FINISH	FRONT FACE URBAN DESIGN PANEL FINISH/ BUBBLE EFFECT FINISH
NO: OFF	1

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	REV.	DATE		DESCRIPTION		DRAWN	APPRO	/ED
	0	28/11/2018	ISSUED FOR C	ONSTRUCTION		NG		
RIGHT RVED	Drawn		NG	Date	28/11/2018	Lot No.	163	A
COPYRIGHT RESERVED	Ch	ecked	HP	Scale (A3)	1:10 1:25	P-F: Dwg No		0 rev.



WITH RMS D+C SPECIFICATION B80. ALL CORNERS SHALL HAVE 12mmx12mm FILLETS

CHAMFERS - U.N.O. ON DRAWINGS. CONCRETE EXPOSURE CLASSIFICATION: B1 TO R

CONCRETE MIX SHALL BE IN ACCORDANCE WITH

ALL REINFORCEMENT SHALL COMPLY WITH AS46 GRADE D500N (TYPICAL).

SPACING: TO BE TAKEN AS EVEN UNLESS NOTED OTHERWISE.

10. BENDING: BAR BENDING & HOOK DETAILS SHALL ACCORDANCE WITH AS5100.5. WHERE REBATES OR RECESSES ARE REQUIRED

12. N16 TRIMMER BARS TO BE PROVIDED ALL AROUN 13. REINFORCEMENT MAY BE SHOWN DIAGRAMMATI AND MAY NOT NECESSARILY BE IN TRUE PROJECT 4. THE MINIMUM LAPPED SPLICE FOR MESH SHALL MADE SO THAT THE OUTERMOST CROSS BARS O SHEET OVERLAP THE TWO OUTERMOST BARS CF BARS OF THE SHEET BEING LAPPED AS SHOWN

15. UNLESS OTHERWISE SPECIFIED, THE MINIMUM DEVELOPMENT LENGTHS AND LENGTHS OF LAPS SHALL BE AS FOLLOWS:

	N12	N16	N20	N24
BARS m OF CAST BAR	500	700	1000	1300
6	350	550	750	1000

25 DIA	
BACKING	ROD



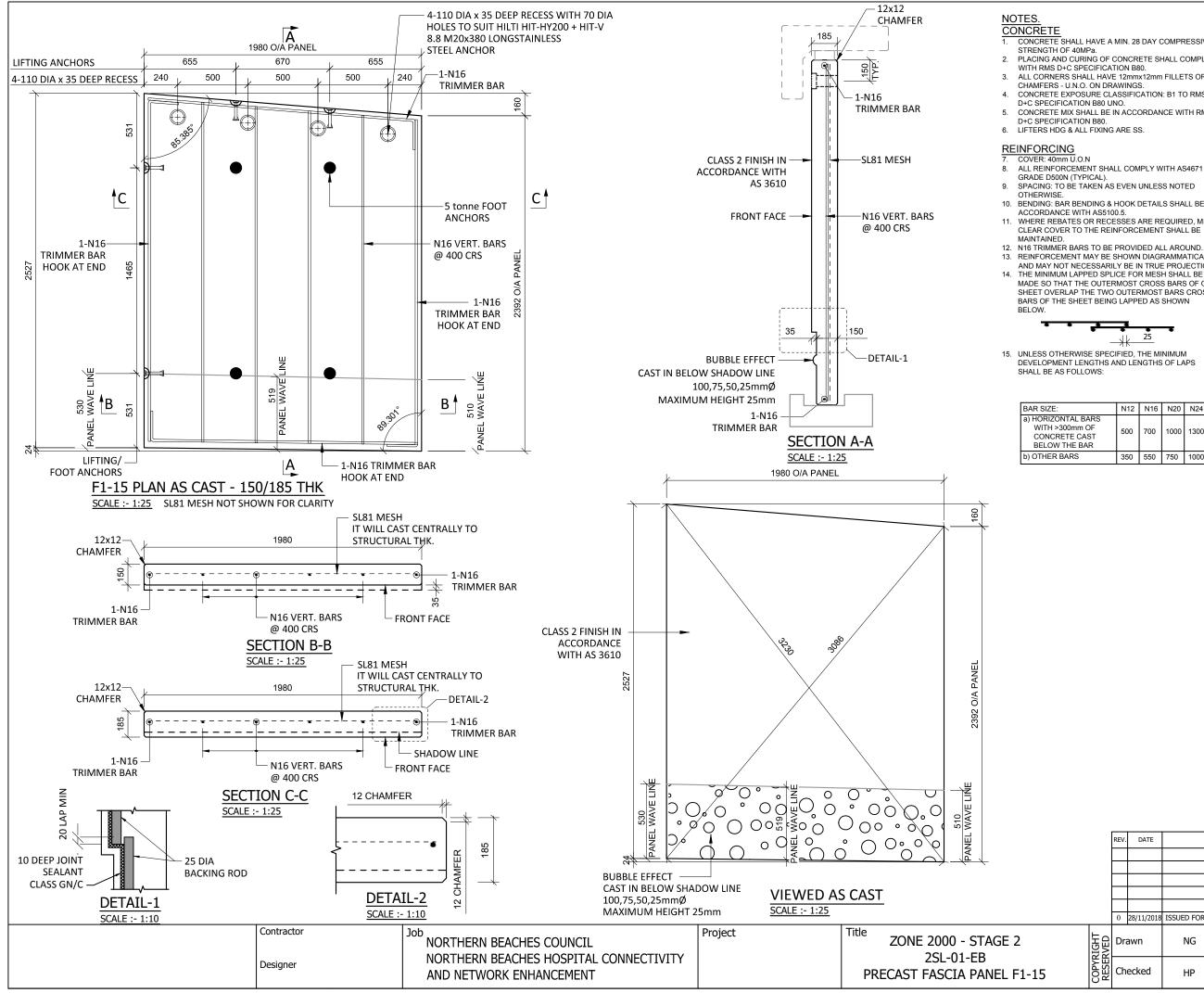
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	INS	PECTION	& TEST F	PLAN		
	INSPEC	TED BY				
PRESSIVE		F FABRIC	ATOR			
COMPLY	UNIT NO		-			
LETS OR	CAST D	ATE				
	CAST T	ME				
TO RMS	CONCRE	TE DOCK	ET NO.			
WITH RMS	CONCRE	TE SPECI	F. (MPa)			
	ITEM		FABRIC	ATOR	APPRO	OVED
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		LEANLINES	5			
AS4671	RELEASE					
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LAIO	INSPEC	TED BY				_
	DATE					
	DATE					
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	40CVF FACES		DUES &			
		(0110)				
	Area (n	1²)	4.60			
	Vol (m ³	³)	0.91			
	Wt. (t)		2.28			
	MPa		40MPa	05 : .		
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		_	BUBBLE E	FFECT	FINIS	Н
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WITH RMS D+C SPECIFICATION B80. ALL CORNERS SHALL HAVE 12mmx12mm FILLETS OR

CHAMFERS - U.N.O. ON DRAWINGS. CONCRETE EXPOSURE CLASSIFICATION: B1 TO RMS

CONCRETE MIX SHALL BE IN ACCORDANCE WITH RMS D+C SPECIFICATION B80.

ALL REINFORCEMENT SHALL COMPLY WITH AS4671 GRADE D500N (TYPICAL).

SPACING: TO BE TAKEN AS EVEN UNLESS NOTED OTHERWISE.

10. BENDING: BAR BENDING & HOOK DETAILS SHALL BE IN WHERE REBATES OR RECESSES ARE REQUIRED, MIN.

 N16 TRIMMER BARS TO BE PROVIDED ALL AROUND.
 REINFORCEMENT MAY BE SHOWN DIAGRAMMATICALLY AND MAY NOT NECESSARILY BE IN TRUE PROJECTION. 14. THE MINIMUM LAPPED SPLICE FOR MESH SHALL BE MADE SO THAT THE OUTERMOST CROSS BARS OF ONE SHEET OVERLAP THE TWO OUTERMOST BARS CROSS BARS OF THE SHEET BEING LAPPED AS SHOWN

15. UNLESS OTHERWISE SPECIFIED, THE MINIMUM DEVELOPMENT LENGTHS AND LENGTHS OF LAPS SHALL BE AS FOLLOWS:

	N12	N16	N20	N24
_ BARS m OF CAST BAR	500	700	1000	1300
3	350	550	750	1000

INS	PECTION	& T	EST PL	AN	
INSPEC	TED BY				
NAME O	F FABRIC	CATC)R		
UNIT NO).				
CAST D	ATE				
CAST TI	ME				
CONCRE	TE DOCK	KET I	NO.		
CONCRE	TE SPEC	IF. (MPa)		
ITEM		F	ABRICA	TOR	APPROVED
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CLEANLIN		CIII	1110)		
ANY AC	TION REC	QUIR	ED:		
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FACES	(UNO)				
	2)				
Area (m		4.8			
Vol (m ³ Wt. (t))	0.8			
MPa			.o MPa		
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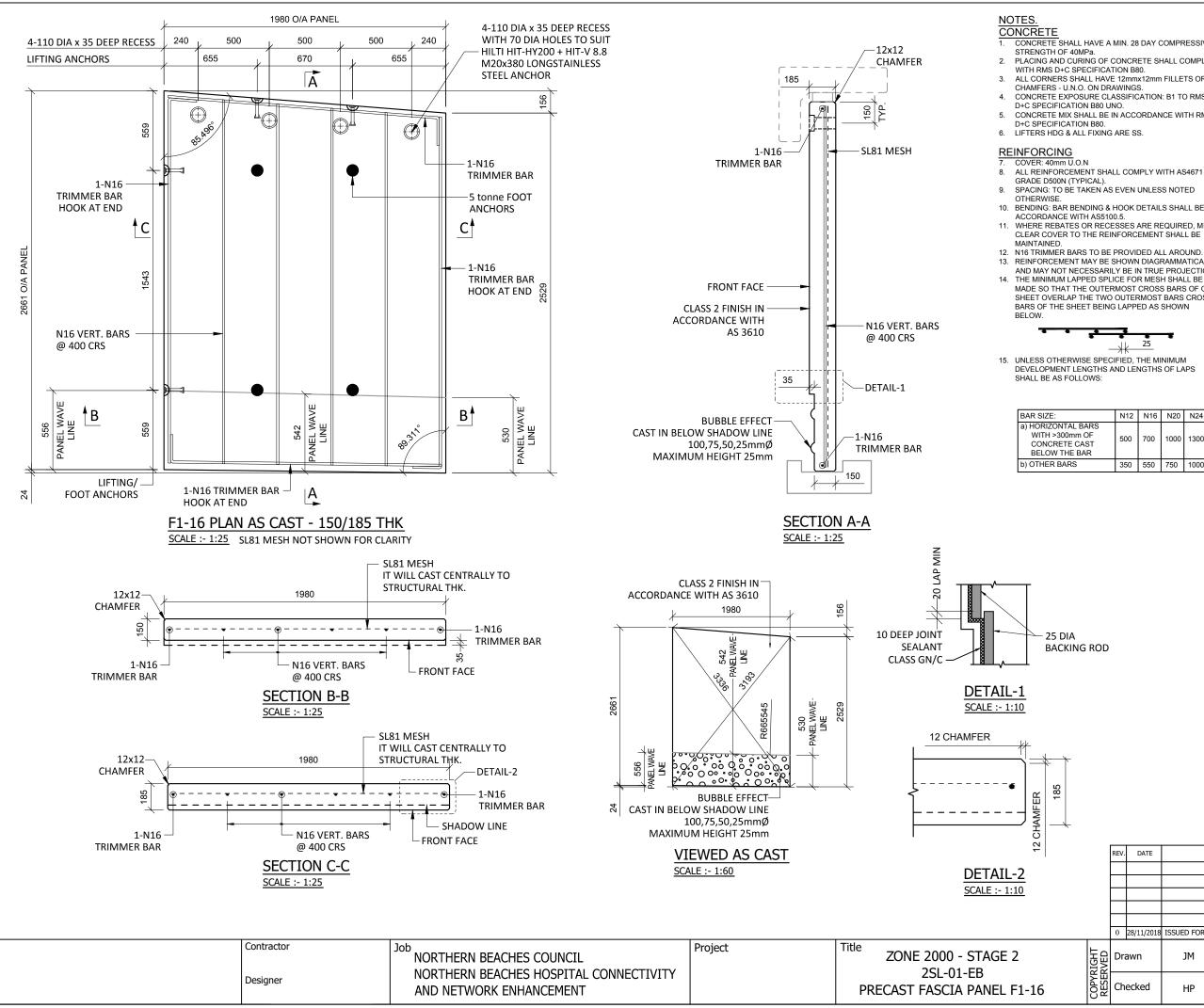
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Scale (A3) 1:10 1:25

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WITH RMS D+C SPECIFICATION B80. ALL CORNERS SHALL HAVE 12mmx12mm FILLETS OR

CHAMFERS - U.N.O. ON DRAWINGS. CONCRETE EXPOSURE CLASSIFICATION: B1 TO RMS

CONCRETE MIX SHALL BE IN ACCORDANCE WITH RMS D+C SPECIFICATION B80.

ALL REINFORCEMENT SHALL COMPLY WITH AS4671 GRADE D500N (TYPICAL).

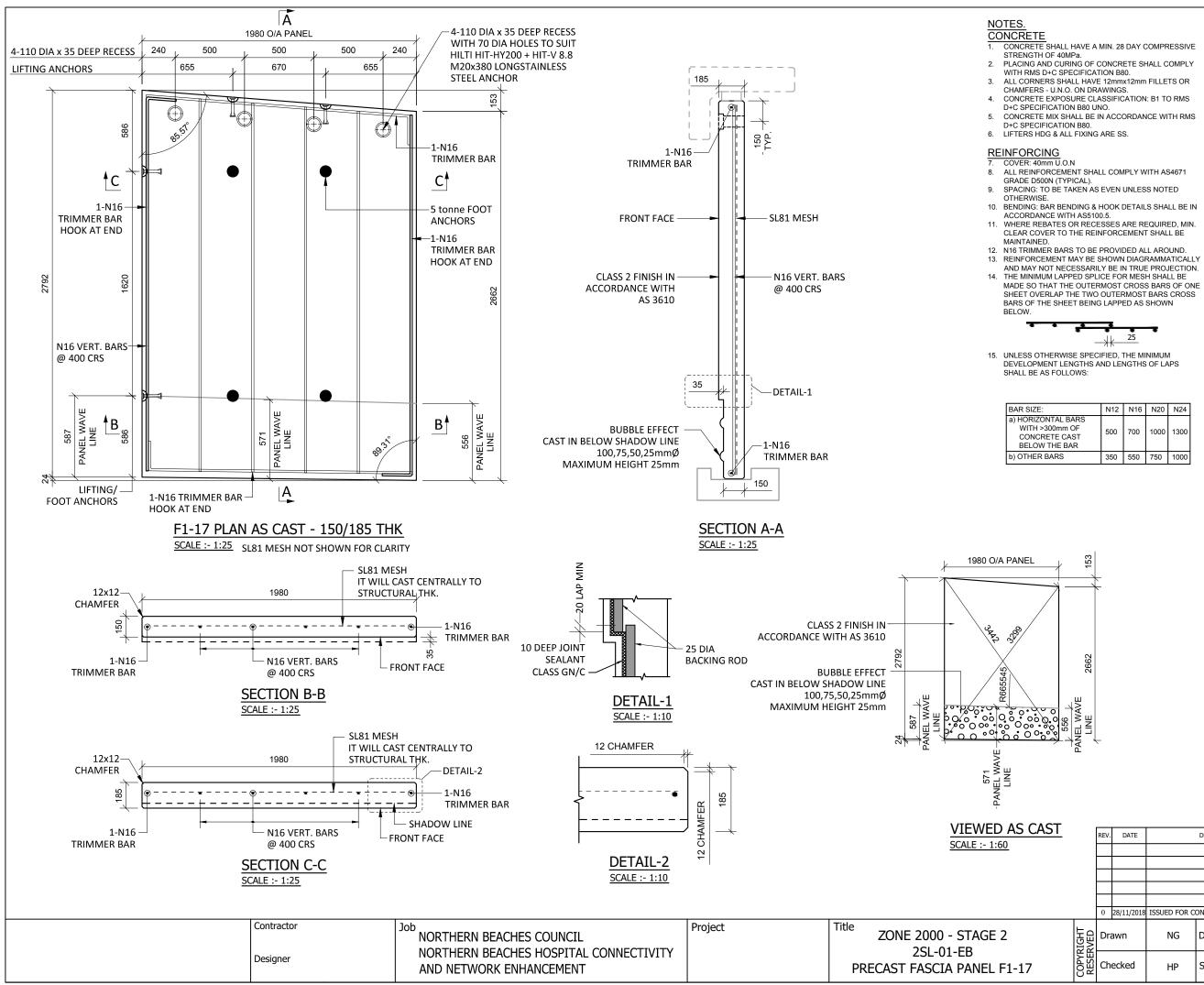
 BENDING: BAR BENDING & HOOK DETAILS SHALL BE IN ACCORDANCE WITH AS5100.5. WHERE REBATES OR RECESSES ARE REQUIRED, MIN.

 NI6 TRIMMER BARS TO BE PROVIDED ALL AROUND.
 REINFORCEMENT MAY BE SHOWN DIAGRAMMATICALLY AND MAY NOT NECESSARILY BE IN TRUE PROJECTION. 14. THE MINIMUM LAPPED SPLICE FOR MESH SHALL BE MADE SO THAT THE OUTERMOST CROSS BARS OF ONE SHEET OVERLAP THE TWO OUTERMOST BARS CROSS BARS OF THE SHEET BEING LAPPED AS SHOWN

15. UNLESS OTHERWISE SPECIFIED, THE MINIMUM DEVELOPMENT LENGTHS AND LENGTHS OF LAPS SHALL BE AS FOLLOWS:

	N12	N16	N20	N24
BARS m OF CAST BAR	500	700	1000	1300
6	350	550	750	1000

-												
INSPECTION & TEST PLAN												
						INSPECT	FED BY					
MI	N. 28	DAY C	COMPR	RESSIVE		NAME OF FABRICATOR						
	NCR		HALL C	COMPLY		UNIT NO.						
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CONCRETE SHALL HAVE A MIN. 28 DAY COMPRESSIVE

WITH RMS D+C SPECIFICATION B80. ALL CORNERS SHALL HAVE 12mmx12mm FILLETS OR

CHAMFERS - U.N.O. ON DRAWINGS. CONCRETE EXPOSURE CLASSIFICATION: B1 TO RMS

CONCRETE MIX SHALL BE IN ACCORDANCE WITH RMS D+C SPECIFICATION B80.

ALL REINFORCEMENT SHALL COMPLY WITH AS4671 GRADE D500N (TYPICAL).

 NI6 TRIMMER BARS TO BE PROVIDED ALL AROUND.
 REINFORCEMENT MAY BE SHOWN DIAGRAMMATICALLY AND MAY NOT NECESSARILY BE IN TRUE PROJECTION. 14. THE MINIMUM LAPPED SPLICE FOR MESH SHALL BE MADE SO THAT THE OUTERMOST CROSS BARS OF ONE SHEET OVERLAP THE TWO OUTERMOST BARS CROSS BARS OF THE SHEET BEING LAPPED AS SHOWN

DEVELOPMENT LENGTHS AND LENGTHS OF LAPS SHALL BE AS FOLLOWS:

	N12	N16	N20	N24
BARS m OF CAST BAR	500	700	1000	1300
3	350	550	750	1000

DATE

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HP

1:10 Scale (A3) 1:25

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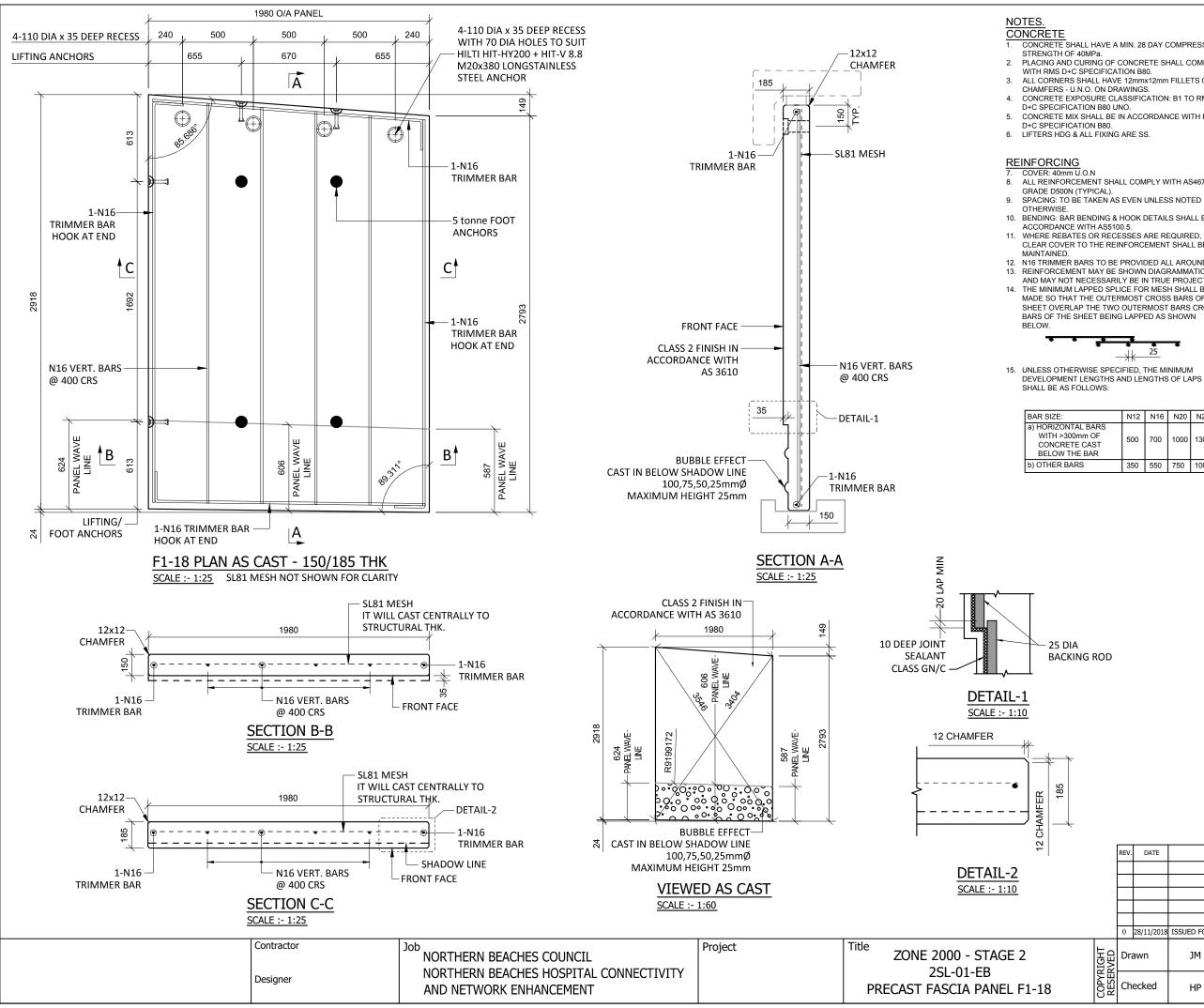
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	DIMENSIO					
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WITH RMS D+C SPECIFICATION B80. ALL CORNERS SHALL HAVE 12mmx12mm FILLETS OR

CHAMFERS - U.N.O. ON DRAWINGS. CONCRETE EXPOSURE CLASSIFICATION: B1 TO RMS

CONCRETE MIX SHALL BE IN ACCORDANCE WITH RMS D+C SPECIFICATION B80.

COVER: 40mm U.O.N ALL REINFORCEMENT SHALL COMPLY WITH AS4671

BENDING: BAR BENDING & HOOK DETAILS SHALL BE IN ACCORDANCE WITH ASS100.5.
 WHERE REBATES OR RECESSES ARE REQUIRED, MIN. CLEAR COVER TO THE REINFORCEMENT SHALL BE MAINTAINED.

 N46 TRIMMER BARS TO BE PROVIDED ALL AROUND.
 REINFORCEMENT MAY BE SHOWN DIAGRAMMATICALLY AND MAY NOT NECESSARILY BE IN TRUE PROJECTION. 14. THE MINIMUM LAPPED SPLICE FOR MESH SHALL BE MADE SO THAT THE OUTERMOST CROSS BARS OF ONE

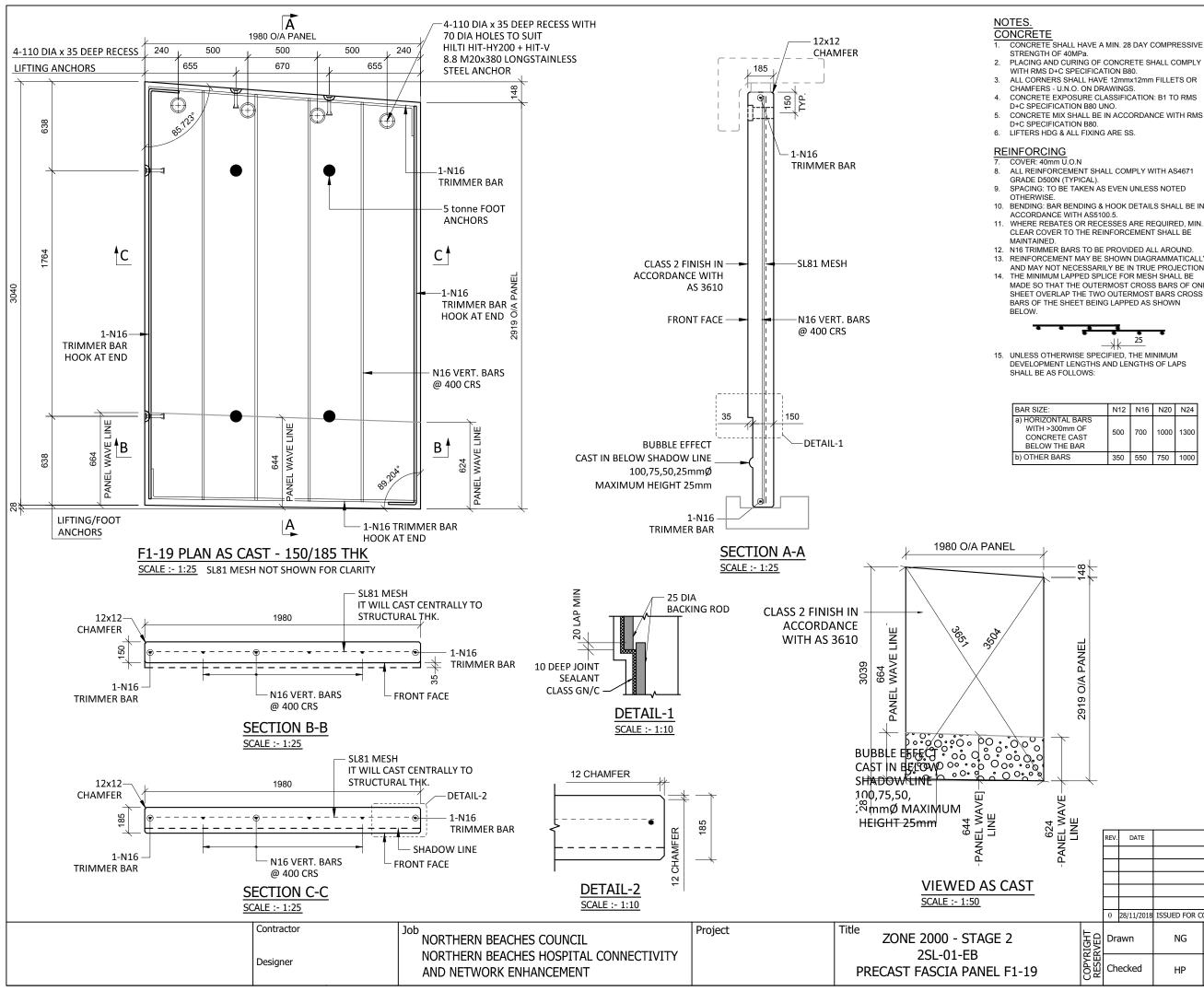
SHEET OVERLAP THE TWO OUTERMOST BARS CROSS BARS OF THE SHEET BEING LAPPED AS SHOWN

25

15. UNLESS OTHERWISE SPECIFIED, THE MINIMUM DEVELOPMENT LENGTHS AND LENGTHS OF LAPS

	N12	N16	N20	N24
BARS M OF CAST BAR	500	700	1000	1300
6	350	550	750	1000

				INS	PECTION	& T	EST PL	AN		
MINL 05 - ···		o" -		INSPECT	TED BY	_				
MIN. 28 DAY (NAME O	F FABRIC	ATC)R	-		
CONCRETE SH TION B80.										
12mmx12mm WINGS.	1 FILLETS	OR		CAST DA						
ASSIFICATION	1: B1 TO R	MS		CAST TI	ME TE DOCK	FT I				
N ACCORDAN	NCE WITH	RMS			TE SPEC					
ARE SS.						Ì	ABRICA	TOR	APPRO	OVED
				ITEM			INITI		Υ/	
				MOULD C		S				
L COMPLY W	VITH AS46	71		DIMENSIO	-		-+			
EVEN UNLES	S NOTED			FORMWO			-+			
HOOK DETAIL			ı		/ REBATES					
0.5.				HOLD P	& POSITIC	NN N	-+			
SSES ARE RI					CING CORR	ECT				
PROVIDED AL		חו		LAPS & SF	PLICES COR	REC	т			
SHOWN DIAG	RAMMATI	CALL			& COVER C	ORR	ECT			
Y BE IN TRUE	H SHALL E	ЗE		HOLD P	-	<u> </u>				
MOST CROS				CORRECT	POSITIONE LY					
S LAPPED AS				CAST - IN						
-					5, LACING E					
25	•			APPROV	ED FOR C	.AS	TING			
				POST PO	our insp	ECT	ION			
IFIED, THE MI ND LENGTHS				INSPECT	TED BY					
				DATE			-+			
N12 N16	N20 N	24								D
		24		ITEM					rovi ′ / N	0
500 700	1000 13	800		SWIFTLIF	TS POSITIO	DN				
					TS RECESS					
350 550	750 10	000		CAST-IN I CONCRET		NED				
					E FINISH	DAT	ED)			
					(CRACKS /					
				CLEANLIN	-					
					TION REC					
					DESIGN			INIS	SH/	
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				APPROV	ED FOR E	DISP	АТСН			
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					N LIFTIN					
				40cvr T	O ALL E	DG	ES &			
				FACES						
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				Area (m Vol (m ³	,	5.6	-			
				Wt. (t)	,	2.5				
				MPa			MPa	_		
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						BUE	BBLE EFF			
				NO: OF	-	1				
REV. DATE			DESC	CRIPTION			DRAWN		APPRO'	VED
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0 28/11/2018	ISSUED F	OR C	ONST	RUCTION			JM	-		
Drawn	JM		Dat		28/11/2	018		1	63	A
Checked	НР		Sca	ale (A3) 1:25 P- F1-18			3	0		
					1:60		Dwg No).		REV.



WITH RMS D+C SPECIFICATION B80. ALL CORNERS SHALL HAVE 12mmx12mm FILLETS OR

CHAMFERS - U.N.O. ON DRAWINGS. CONCRETE EXPOSURE CLASSIFICATION: B1 TO RMS

CONCRETE MIX SHALL BE IN ACCORDANCE WITH RMS D+C SPECIFICATION B80.

ALL REINFORCEMENT SHALL COMPLY WITH AS4671 GRADE D500N (TYPICAL).

SPACING: TO BE TAKEN AS EVEN UNLESS NOTED OTHERWISE.

BENDING: BAR BENDING & HOOK DETAILS SHALL BE IN ACCORDANCE WITH AS5100.5.

 N16 TRIMMER BARS TO BE PROVIDED ALL AROUND.
 REINFORCEMENT MAY BE SHOWN DIAGRAMMATICALLY AND MAY NOT NECESSARILY BE IN TRUE PROJECTION. 14. THE MINIMUM LAPPED SPLICE FOR MESH SHALL BE MADE SO THAT THE OUTERMOST CROSS BARS OF ONE SHEET OVERLAP THE TWO OUTERMOST BARS CROSS BARS OF THE SHEET BEING LAPPED AS SHOWN

*	*		
	16	25	
	- 11		

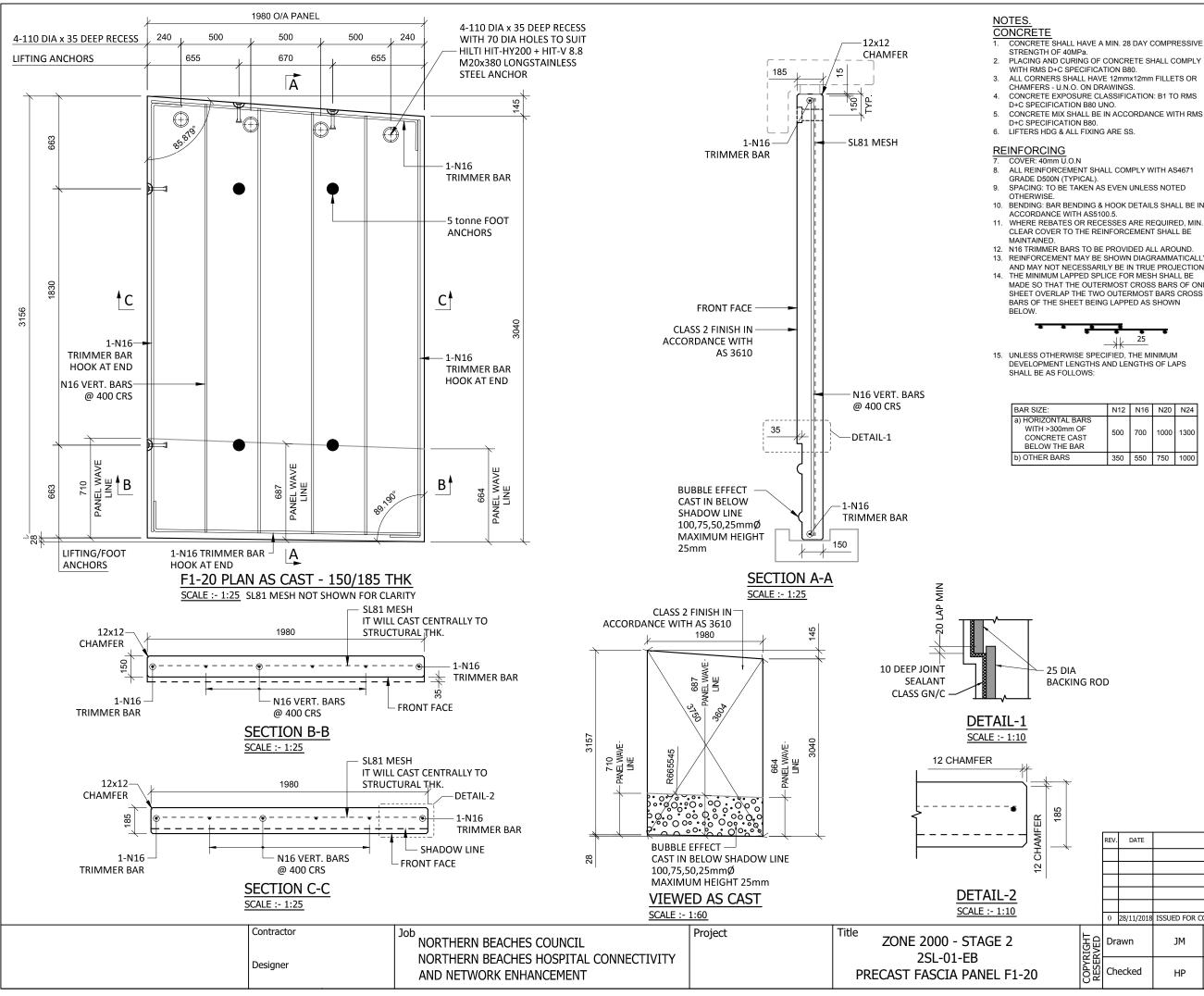
DEVELOPMENT LENGTHS AND LENGTHS OF LAPS SHALL BE AS FOLLOWS:

	N12	N16	N20	N24
BARS m OF CAST BAR	500	700	1000	1300
3	350	550	750	1000

-4,	È
2919 O/A PANEL	

INSPECTION &	TEST F	PLAN	
INSPECTED BY			
NAME OF FABRICA	TOR		
UNIT NO.			
CAST DATE			
CAST TIME			
CONCRETE DOCKE			
CONCRETE SPECIF	. (MPa)		
ITEM		ATOR FIAL	Approvei Y / N
MOULD CLEANLINESS			
RELEASE OIL			
DIMENSIONS			
FORMWORK FIXED			
OPENING / REBATES			
CORRECT & POSITION			
HOLD POINT			
REINFORCING CORREC			
LAPS & SPLICES CORRE	CT		
SPACING & COVER COP	RRECT		
HOLD POINT			
LIFTERS POSITIONED			
CORRECTLY			
CAST - IN ITEMS			
STARTERS, LACING BA			
APPROVED FOR CA	STING		
POST POUR INSPEC	CTION		
INSPECTED BY			
DATE			
ITEM			PROVED Y / N
SWIFTLIFTS POSITION			.,
SWIFTLIFTS RECESS C			
CAST-IN ITEMS CLEAN			
CONCRETE FINISH	ATED)		
Concrete finish Labeled (number / D			
Concrete Finish Labeled (number / D. Damage (cracks / Ch			
CONCRETE FINISH LABELED (NUMBER / D. DAMAGE (CRACKS / CH CLEANLINESS	IPPING)		
Concrete Finish Labeled (number / D. Damage (cracks / Ch	IRED:		SH/
CONCRETE FINISH LABELED (NUMBER / D. DAMAGE (CRACKS / CH CLEANLINESS ANY ACTION REQU URBAN DESIGN F BUBBLE EFFECT	IIPPING) IRED: PANEL FINISH	I	SH/
CONCRETE FINISH LABELED (NUMBER / D DAMAGE (CRACKS / CH CLEANLINESS ANY ACTION REQU URBAN DESIGN F BUBBLE EFFECT	IPPING) IRED: PANEL FINISH		·
CONCRETE FINISH LABELED (NUMBER / D DAMAGE (CRACKS / CH CLEANLINESS ANY ACTION REQU URBAN DESIGN I BUBBLE EFFECT APPROVED FOR DI SLING ANGLE	IPPING) IRED: PANEL FINISH	I I NO ⁻	T LESS
CONCRETE FINISH LABELED (NUMBER / D DAMAGE (CRACKS / CH CLEANLINESS ANY ACTION REQU URBAN DESIGN F BUBBLE EFFECT APPROVED FOR DIS SLING ANGLE THAN 60° TO 1	IPPING) IRED: PANEL FINISH SPATCH TO BE HORIZ	I I NO ⁻	T LESS
CONCRETE FINISH LABELED (NUMBER / D DAMAGE (CRACKS / CH CLEANLINESS ANY ACTION REQU URBAN DESIGN I BUBBLE EFFECT APPROVED FOR DI SLING ANGLE	IPPING) IRED: PANEL FINISH SPATCH TO BE HORIZ	I I NO ⁻	T LESS
CONCRETE FINISH LABELED (NUMBER / D DAMAGE (CRACKS / CH CLEANLINESS ANY ACTION REQU URBAN DESIGN F BUBBLE EFFECT APPROVED FOR DIS SLING ANGLE THAN 60° TO 1	IPPING) IRED: PANEL FINISH SPATCH TO BE HORIZ	I I NO ⁻	T LESS
CONCRETE FINISH LABELED (NUMBER / D. DAMAGE (CRACKS / CH CLEANLINESS ANY ACTION REQU URBAN DESIGN F BUBBLE EFFECT APPROVED FOR DIS SLING ANGLE THAN 60° TO I WHEN LIFTING	IPPING) IRED: PANEL FINISH SPATCH TO BE HORIZ	I I NO ⁻	T LESS
CONCRETE FINISH LABELED (NUMBER / D. DAMAGE (CRACKS / CH CLEANLINESS ANY ACTION REQU URBAN DESIGN F BUBBLE EFFECT APPROVED FOR DIS SLING ANGLE THAN 60° TO I WHEN LIFTING 40cvr TO ALL ED	IPPING) IRED: PANEL FINISH SPATCH TO BE HORIZ	I I NO ⁻	T LESS
CONCRETE FINISH LABELED (NUMBER / D DAMAGE (CRACKS / CH CLEANLINESS ANY ACTION REQU URBAN DESIGN F BUBBLE EFFECT APPROVED FOR DIS SLING ANGLE THAN 60° TO I WHEN LIFTINC 40cvr TO ALL ED FACES (UNO)	IPPING) IRED: PANEL FINISH FINISH TO BE HORIZ GES &	I I NO ⁻	T LESS
CONCRETE FINISH LABELED (NUMBER / D DAMAGE (CRACKS / CH CLEANLINESS ANY ACTION REQU URBAN DESIGN I BUBBLE EFFECT SLING ANGLE THAN 60° TO I WHEN LIFTINC 40cvr TO ALL ED FACES (UNO)	IPPING) IRED: PANEL FINISH TO BE HORIZ GES &	I I NO ⁻	T LESS
CONCRETE FINISH LABELED (NUMBER / D DAMAGE (CRACKS / CH CLEANLINESS ANY ACTION REQU URBAN DESIGN F BUBBLE EFFECT SLING ANGLE THAN 60° TO I WHEN LIFTINC 40cvr TO ALL ED FACES (UNO) Area (m ²) 5 Vol (m ³) 1	IPPING) IRED: PANEL FINISH FINISH TO BE HORIZ GES &	I I NO ⁻	T LESS
CONCRETE FINISH LABELED (NUMBER / D DAMAGE (CRACKS / CH CLEANLINESS ANY ACTION REQU URBAN DESIGN I BUBBLE EFFECT SLING ANGLE THAN 60° TO I WHEN LIFTINC 40cvr TO ALL ED FACES (UNO) Area (m ²) 5 Vol (m ³) 1 Wt. (t) 2	IPPING) IRED: PANEL FINISH TO BE HORIZ GES & GES & 	I I NO ⁻	T LESS
CONCRETE FINISH LABELED (NUMBER / D DAMAGE (CRACKS / CH CLEANLINESS ANY ACTION REQU URBAN DESIGN I BUBBLE EFFECT SLING ANGLE THAN 60° TO I WHEN LIFTINC 40cvr TO ALL ED FACES (UNO) Area (m ²) 5 Vol (m ³) 1 Wt. (t) 2	IPPING) IRED: PANEL FINISH TO BE HORIZ GES & 90 05	I I NO ⁻	T LESS
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CONCRETE FINISH LABELED (NUMBER / D DAMAGE (CRACKS / CH CLEANLINESS ANY ACTION REQU URBAN DESIGN F BUBBLE EFFECT SLING ANGLE THAN 60° TO I WHEN LIFTINC 40cvr TO ALL ED FACES (UNO) Area (m ²) 5 Vol (m ³) 1 Wt. (t) 2 MPa 4 FINISH F	IPPING) IRED: PANEL FINISH TO BE HORIZ GES & 		Γ LESS AL BAN FINISH/

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	COPYRIGHT RESERVED	Ch	ecked	HP	Scale (A3)	1:10 1:25		P - F1 Dwg No.		0 rev.



WITH RMS D+C SPECIFICATION B80. ALL CORNERS SHALL HAVE 12mmx12mm FILLETS OR

CHAMFERS - U.N.O. ON DRAWINGS. CONCRETE EXPOSURE CLASSIFICATION: B1 TO RMS

CONCRETE MIX SHALL BE IN ACCORDANCE WITH RMS D+C SPECIFICATION B80.

ALL REINFORCEMENT SHALL COMPLY WITH AS4671 GRADE D500N (TYPICAL).

SPACING: TO BE TAKEN AS EVEN UNLESS NOTED OTHERWISE.

BENDING: BAR BENDING & HOOK DETAILS SHALL BE IN ACCORDANCE WITH AS5100.5.

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25

15. UNLESS OTHERWISE SPECIFIED, THE MINIMUM DEVELOPMENT LENGTHS AND LENGTHS OF LAPS

	N12	N16	N20	N24
BARS m OF CAST BAR	500	700	1000	1300
6	350	550	750	1000

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ING	ROD

COPYRIGHT

Checked

HP

:10

1:60

Scale (A3) 1:25

P- F1-20

wa No.

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INSPECTION & TEST PLAN										
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E 12mn AWING	nx12mm SS.	FILLE	TS OR		CAST DA					
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NO. N ACC	ORDAN	ICE WI	TH RMS			TE DOCK				
ARE S	SS.					IL JPEU	Ì	,	TOP	APPROVED
					ITEM			INIT		Y / N
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EVEN	UNLES	S NOT	ED		FORMWO			-+		
	DETAIL	S SHA	LL BE IN	I		/ REBATES				
			ED, MIN.		HOLD P	& POSITIC	NN			
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	IDED AL N DIAGI		UND. ATICALL	Y		PLICES COP	-			
LY BE	IN TRUE	E PROJ	JECTION			& COVER C	ORR	ECT		
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					DATE					
N12	N16	N20	N24						Δpc	ROVED
	1110	1120	1124		ITEM					(/N
500	700	1000	1300			TS POSITIO				
050		750	1000			TS RECESS				
350	550	750	1000		CAST-IN I	TEMS CLEA	AINED			
						(NUMBER /	DAT	ED)		
					DAMAGE	(CRACKS /	CHIP	PING)		
					CLEANLIN					
					ANY ACTION REQUIRED: URBAN DESIGN PANEL FINISH/					
					BUBBLE EFFECT FINISH					
					APPROV	ED FOR I	DISP	АТСН		
					SLING ANGLE TO BE NOT LESS					
					THAN 60° TO HORIZONTAL					
					WHEN LIFTING					
						O ALL E	DGE	ES &		
)					FACES	(UNO)				
_										
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					Vol (m ³	,	1.0			
					Wt. (t)		2.7			
					MPa			MPa		
					FINISH		DES	ONT FAC	NEL F	INISH/
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