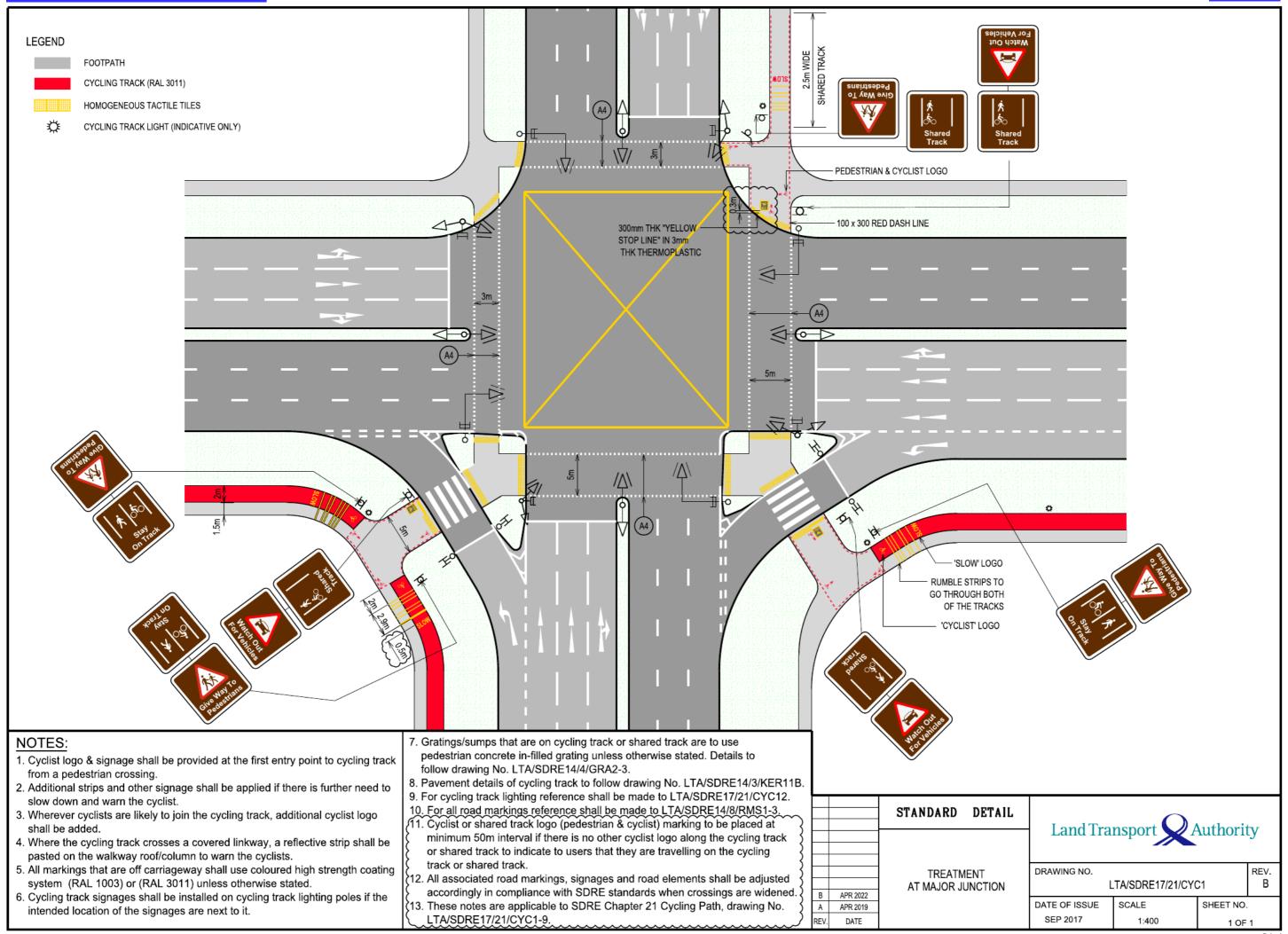
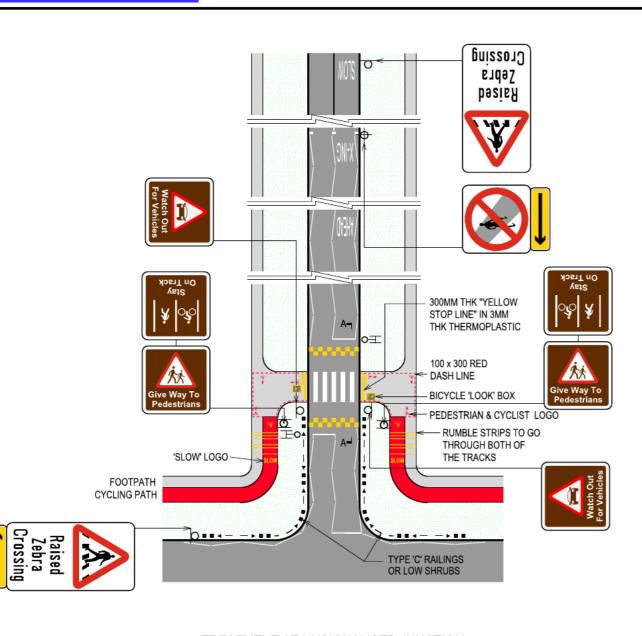
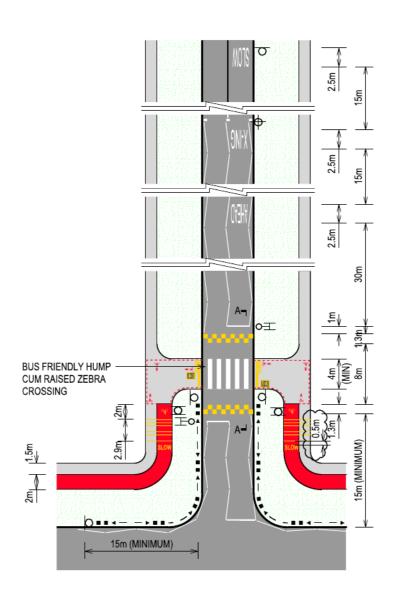
CHAPTER 21

CYCLING PATH

DRAWING TITLE	DRAWING NO.	REVISION	
TREATMENT AT MAJOR JUNCTION	LTA/SDRE17/21/CYC1	(B)	
TREATMENT AT OTHER JUNCTIONS	LTA/SDRE17/21/CYC2	{ B }	
TREATMENT AT DEVELOPMENT / CARPARK ACCESS (SHEET 1 OF 2)	LTA/SDRE17/21/CYC3	{ B }	
TREATMENT AT DEVELOPMENT / CARPARK ACCESS (SHEET 2 OF 2)	LTA/SDRE17/21/CYC4	{ A }	
BICYCLE CROSSING	LTA/SDRE17/21/CYC5	{ B }	
SHARED TRACK	LTA/SDRE17/21/CYC6	{ B {	
TREATMENT AT BUS STOP WITH BUS BAY	LTA/SDRE17/21/CYC7	\ B \	
TREATMENT AT BUS STOP WITHOUT BUS BAY	LTA/SDRE17/21/CYC8	\ B \	
CYCLING PAVEMENT MARKING DETAILS	LTA/SDRE17/21/CYC9	{ B }	
CYCLING SIGNS (SHEET 1 OF 2)	LTA/SDRE17/21/CYC10	A	
CYCLING SIGNS (SHEET 2 OF 2)	LTA/SDRE17/21/CYC11	-	
CYCLING TRACK LIGHTING	LTA/SDRE17/21/CYC12	Α	





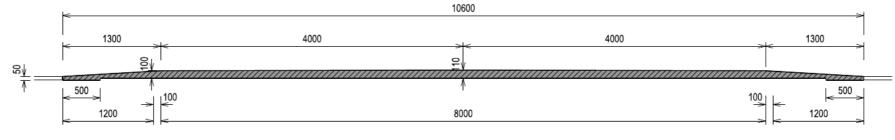


TREATMENT AT UNSIGNALISED JUNCTION

(TRAFFIC SIGNS) SCALE 1:500

TREATMENT AT UNSIGNALISED JUNCTION

(DIMENSION) SCALE 1:500

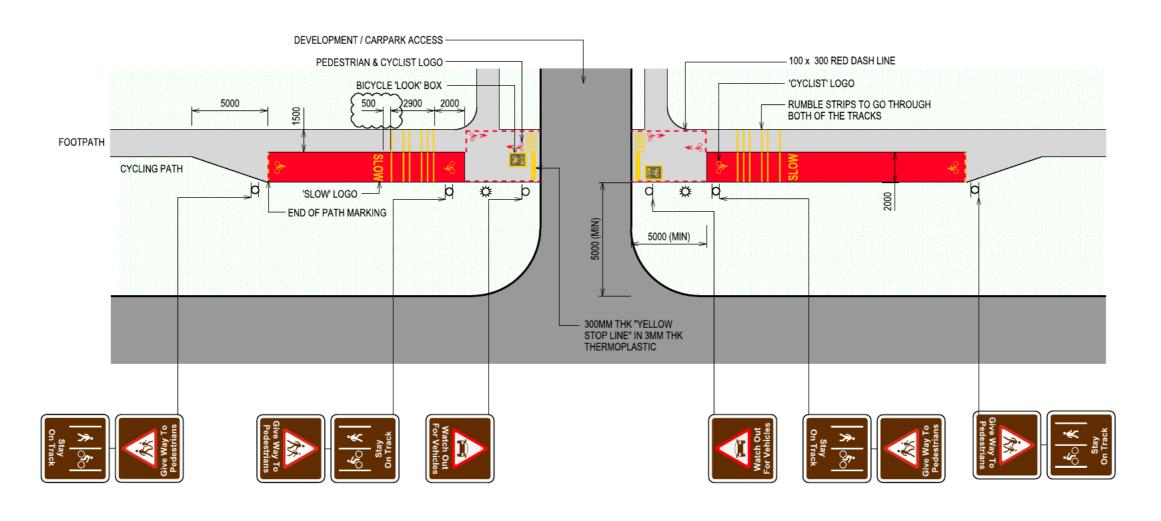


SECTION A-A SCALE 1:50

NOTES:

- 1. Refer for other details for bus friendly hump cum raised zebra crossing.
- 2. To add zebra crossing at unsignalised junction with minimum setback of 15m.

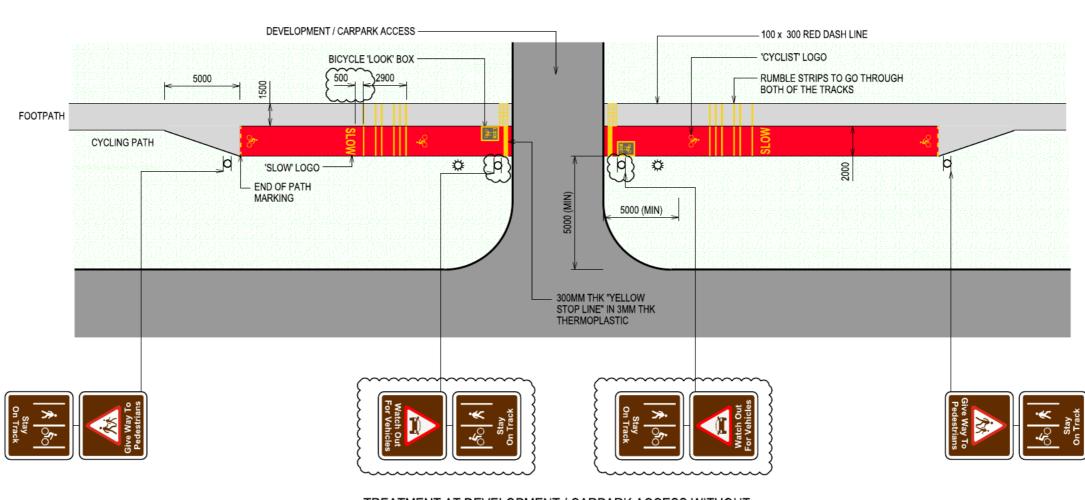
		STANDARD DETAIL	Land Tra	10
			Lanu IIa.	11
		TREATMENT AT OTHER	DRAWING NO.	
$ldsymbol{ld}}}}}}$		JUNCTIONS		L
В	APR 2022			_
Α	APR 2019		DATE OF ISSUE	s
REV.	DATE		SEP 2017	



CHAPTER 21 - MAIN PAGE

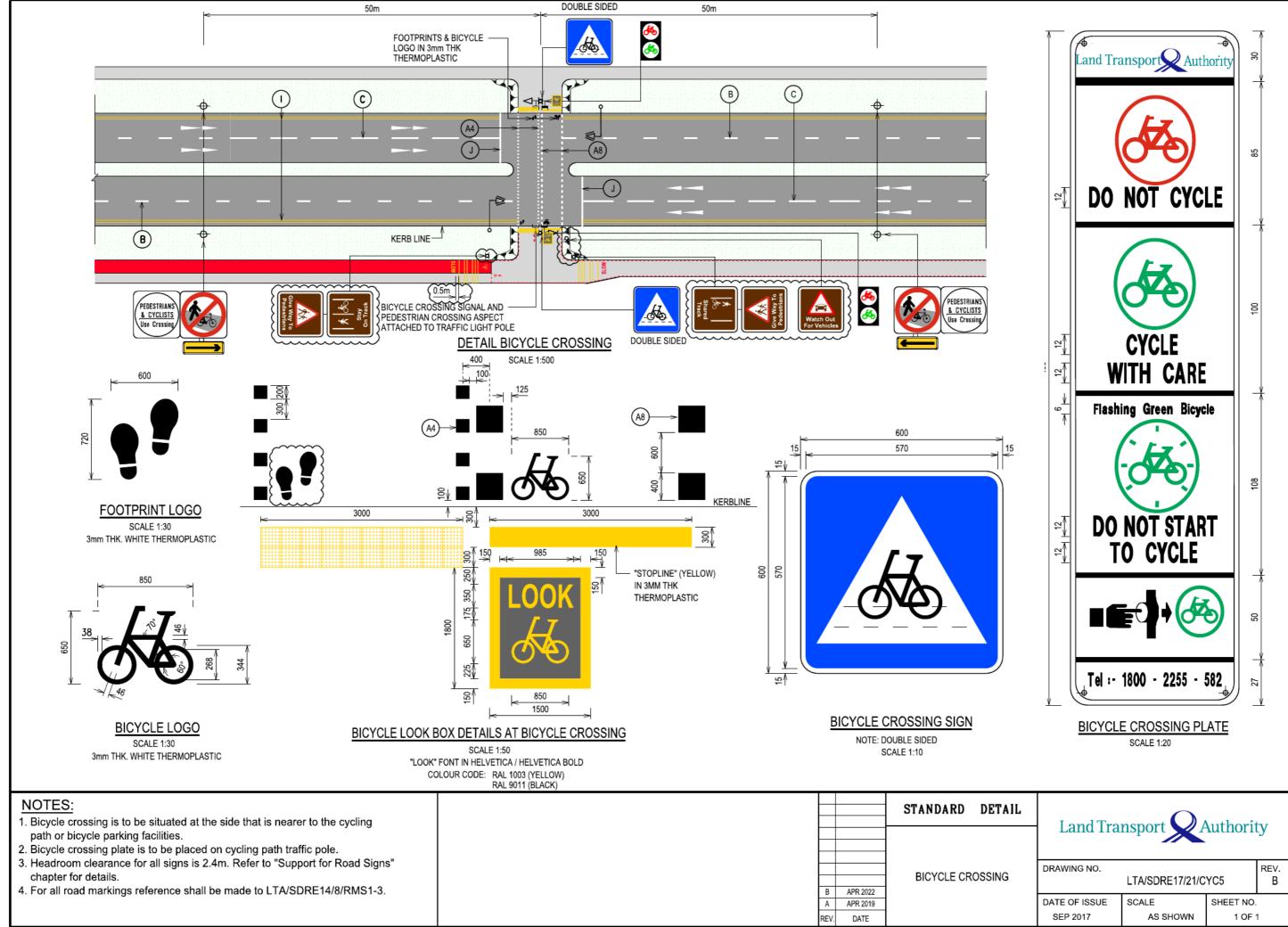
TREATMENT AT DEVELOPMENT / CARPARK ACCESS WITH SIDE FOOTPATH ACCESS FROM DEVELOPMENT

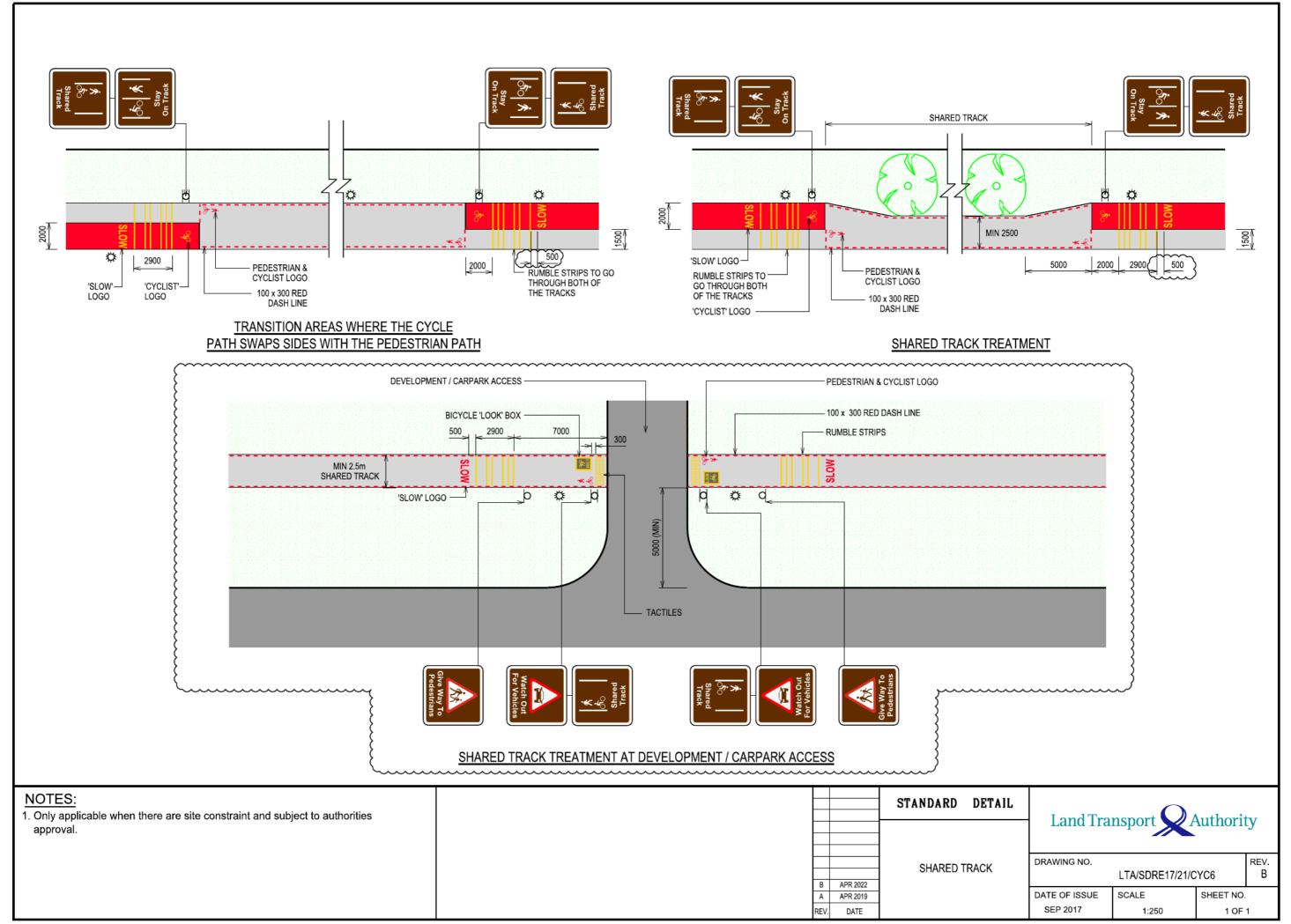
		STANDARD DETAIL	unsport O	O Authority		
		TREATMENT AT DEVELOPMEMT / CARPARK ACCESS	DRAWING NO.	Land Transport Authority PRAWING NO. LTA/SDRE17/21/CYC3 REV B		REV.
A A	APR 2022 APR 2019 DATE	(SHEET 1 OF 2)	DATE OF ISSUE SEP 2017		SHEET NO.	

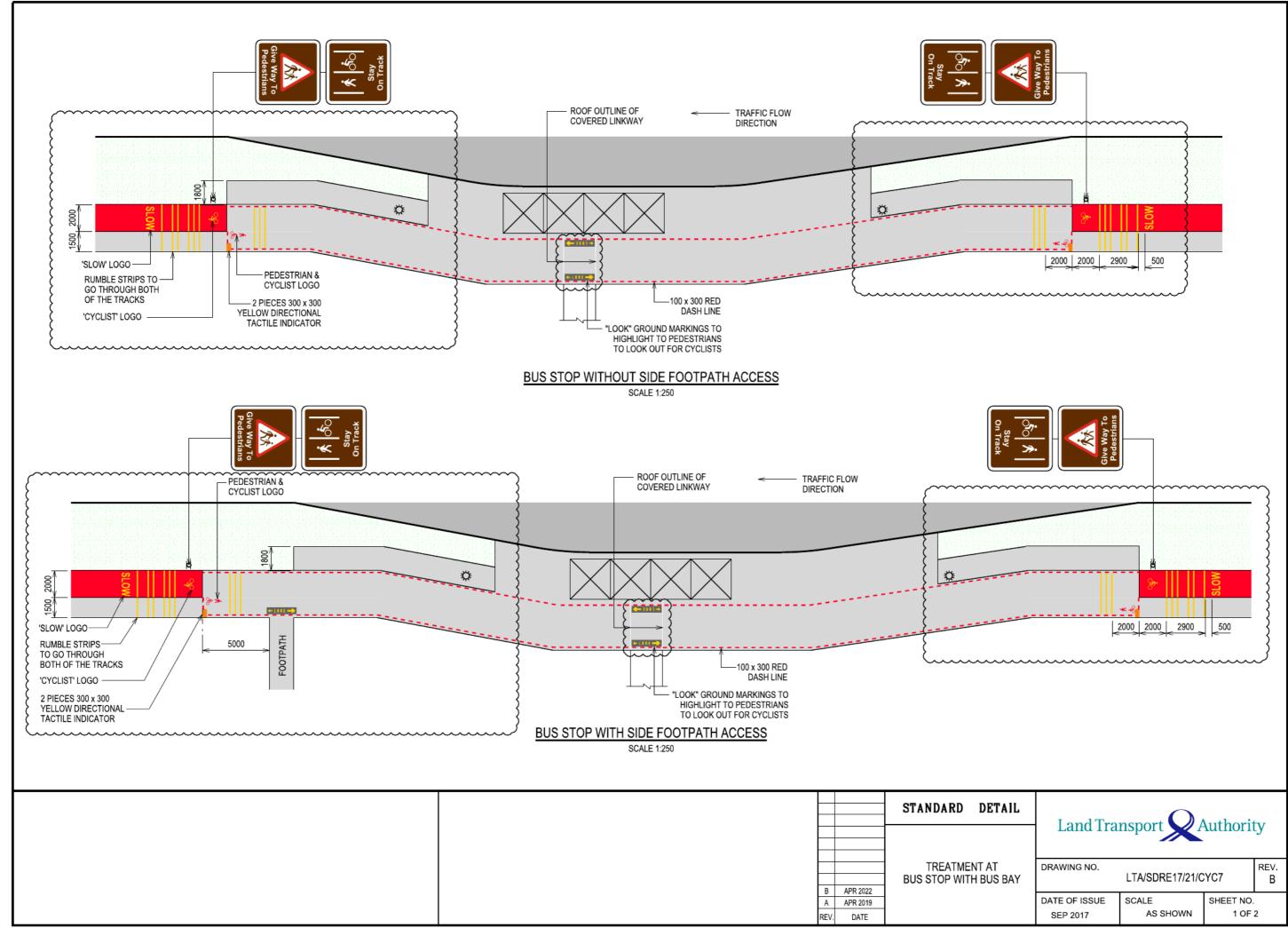


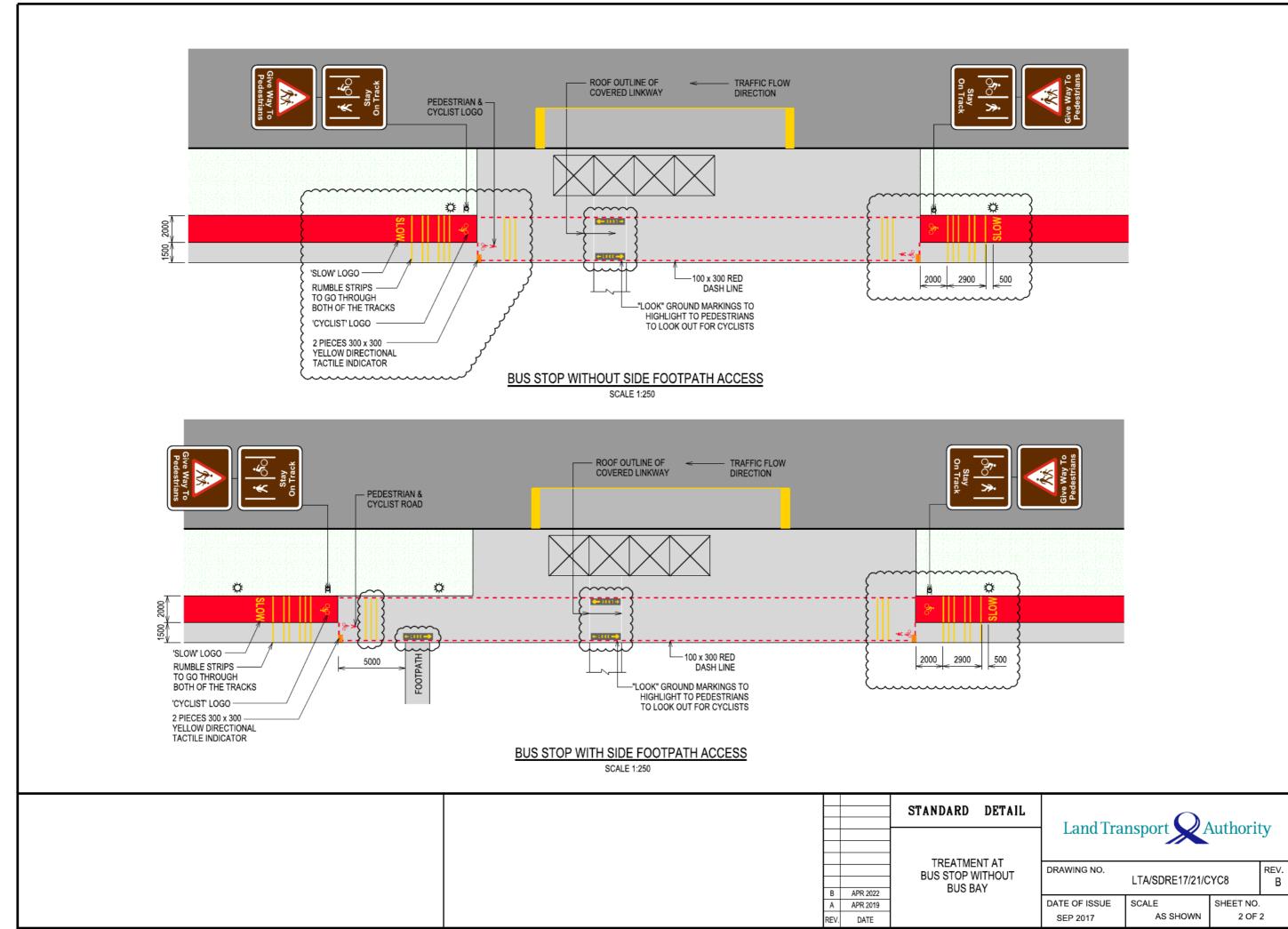
TREATMENT AT DEVELOPMENT / CARPARK ACCESS WITHOUT SIDE FOOTPATH ACCESS FROM DEVELOPMENT

		STANDARD DETAIL	Land Transport Authority			tr.
		TREATMENT AT				Ly
		DEVELOPMEMT / CARPARK ACCESS (SHEET 2 OF 2)	DRAWING NO.	LTA/SDRE17/21/CYC4		REV. A
A	APR 2022	(011221 2 01 2)	DATE OF ISSUE	SCALE	SHEET NO	
REV	. DATE		APR 2019	1:250 2 OF 2		2
						21-4

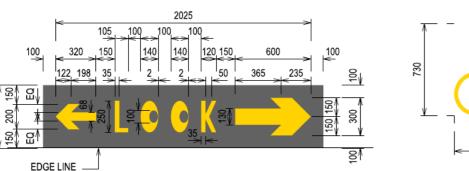




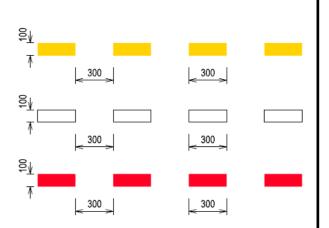




PREVIOUS NEXT



850



"LOOK" MARKING

SCALE 1:30 COLOUR CODE: RAL 1003 (YELLOW) RAL 9011 (BLACK)

CYCLIST LOGO

SCALE 1:30 COLOUR CODE: RAL 1003 (YELLOW) RAL 3011 (RED)

NOTE: YELLOW COLOUR MARKINGS ON RED COLOUR PATH FINISHES. RED COLOUR MARKINGS ON OTHER FINISHES.

SLOW LOGO

SCALE 1:30 COLOUR CODE: RAL 1003 (YELLOW) RAL 3011 (RED)

"SLOW" FONT IN HELVETICA / HELVETICA BOLD NOTE: YELLOW COLOUR MARKINGS ON RED COLOUR PATH FINISHES. RED COLOUR MARKINGS ON OTHER FINISHES.

PEDESTRIAN & CYCLIST LOGO

SCALE 1:30

COLOUR CODE: RAL 3011 (RED) RAL 1003 (YELLOW)

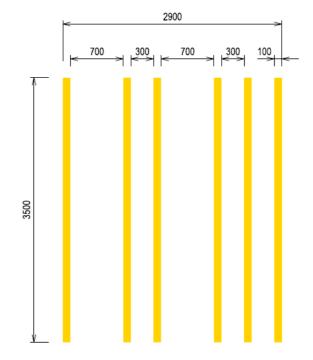
NOTE: YELLOW COLOUR MARKINGS TO BE APPLIED ON RED COLOUR FLOOR FINISHES ONLY.

DASH LINE MARKING / END OF PATH MARKING

SCALE 1:30

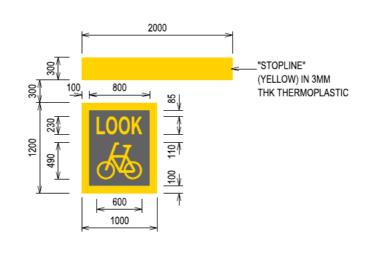
COLOUR CODE: RAL 3011 (RED) RAL 1003 (YELLOW) WHITE

NOTE: YELLOW COLOUR MARKINGS TO BE APPLIED ON RED COLOUR FLOOR FINISHES ONLY. RED COLOUR MARKINGS ON OTHER FINISHES.



RUMBLE STRIPS

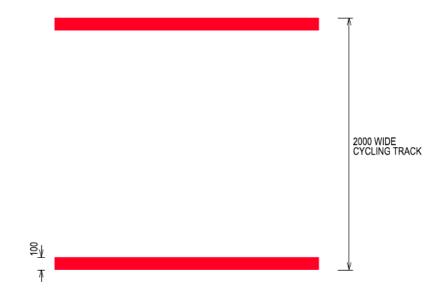
SCALE 1:50 STRIPS THICKNESS: 3mm THERMOPLASTIC



BICYCLE LOOK BOX DETAIL

SCALE 1:50

"LOOK" FONT IN HELVETICA / HELVETICA BOLD COLOUR CODE: RAL 1003 (YELLOW) RAL 9011 (BLACK)



SOLID LINE MARKING TO DEMARCATE CYCLING TRACK (NON-CONCRETE FINISHES ONLY)

COLOUR CODE: RAL 3011 (RED) RAL 1003 (YELLOW)

NOTE: YELLOW COLOUR MARKINGS TO BE APPLIED ON RED COLOUR FLOOR FINISHES ONLY.

NOTES:

1. All markings shall be minimum 50mm offset from adjacent markings unless otherwise stated.

STANDARD DETAIL CYCLING PAVEMENT MARKINGS DETAILS APR 2022 APR 2019 REV. DATE



AS SHOWN

DRAWING NO. LTA/SDRE17/21/CYC9 DATE OF ISSUE SCALE SHEET NO.

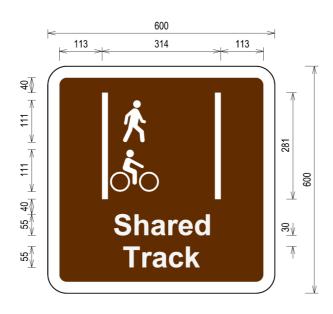
SEP 2017

REV.

1 OF 1

В





400 70_ 281 8 **On Track**



SHARED TRACK

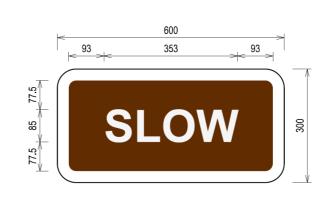
THIS SIGN IS USED TO INDICATE A SHARED TRACK. USUALLY PLACED AT THE START OF THE TRACK,

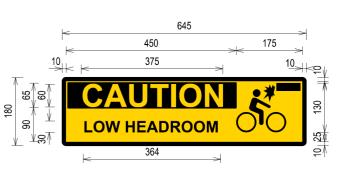
STAY ON TRACK

THESE SIGNS ARE USED TO INDICATE A SEGREGATED TRACK. USUALLY PLACED AT THE START OF THE TRACK.









GIVE WAY TO PEDESTRIANS

THIS SIGN INFORMS CYCLISTS TO GIVE WAY TO PEDESTRIANS ESPECIALLY AT AREAS WHERE THE PEDESTRIANS PATH SUCH AS STAIRCASES, RAMPS, BUS-STOPS, FOOTPATH ETC INTERSECTS THE CYCLING TRACK.

WATCH OUT FOR VEHICLES

THIS SIGN INFORMS CYCLISTS TO LOOKOUT FOR APPROACHING VEHICLES AT CARPARK ACCESSES UNSIGNALISED JUNCTIONS/ SIGNALISED JUNCTIONS/ CROSSINGS. THIS SIGN MAY ALSO BE USED FOR OTHER AREAS WHERE CYCLING PATHS INTERFERE

SLOW (SUPPLEMENTARY)

TO BE PLACED BELOW STANDARD SIGNAGE, WHERE NECESSARY.

CAUTION LOW HEADROOM

THIS SIGN WARNS CYCLISTS OF THE LOW HEADROOM AHEAD.

COLOUR CODE: RAL 1018 (YELLOW) RAL 9011 (BLACK)

NOTE: FOR CLEAR HEIGHT LESS THAN 2.4m

SEP 2017

NOTES:

1. Design details:

Text: Helvetica / Helvetica Bold

Material: Refer to M&W Specification For Civil And Structural Works

(Revision A1, June 2010 Edition)

Fixture: Refer to SDRE (2014 Edition) including all other subsequent

All signs are colour brown background (RAL 8011, Nut Brown), red triangle with white lettering, line & border unless otherwise stated.

2. Headroom clearance for all signs is 2.4m. Refer to "Support for Road Signs" chapter for details.

STANDARD DETAIL CYCLING SIGNS DATE OF ISSUE APR 2019 DATE



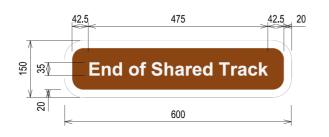
1:10

(1 OF 2



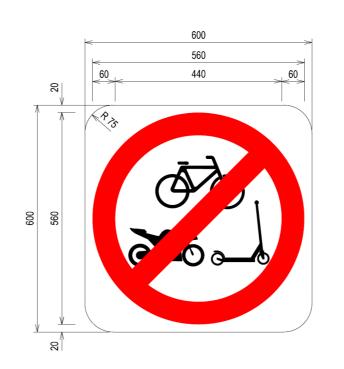
SLOPE AHEAD

THIS SIGN INFORMS CYCLISTS THERE IS SLOPE AHEAD AND TO SLOW THEIR SPEED



END OF SHARED TRACK

THIS SIGN IS USED TO INDICATE THE END OF SHARED TRACK. USUALLY PLACED AT THE END OF THE TRACK.









NO RIDING

THIS SIGN IS USED TO INDICATE PROHIBITION ON RIDING. USUALLY PLACED AT THE START AND END OF THE PATH.

