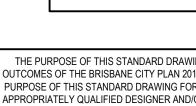


NOTES:

- HAZARD PROTECTION ENERGY ABSORBING 1.
- ENERGY ABSORBING BOLLARD, DISTRI ops@roadsideservices.net.au, http://www.
- OMNI STOP™ SUPER DUTY SECURITY https://www.saferoads.com.au/)
- 2. DESIGN TO BE IN ACCORDANCE WITH DESIG
- FOR URBAN SITUATIONS, BOLLARDS TO BE 3
- OF TESTING TO BE PROVIDED BEFORE BOL
- SYSTEM TO BE INSTALLED PARALLEL TO TH 4 ENERGY ABSORBING BOLLARD FOR HAZARI 5.
 - PAINTED OR POWDERCOATED, OR INSTALL MANUFACTURER.
- WHERE BOLLARD INSTALLED WITH PAINTED 6. IS TO COMPLEMENT SURROUNDING STREE BRISBANE CITY COUNCIL CORPORATE COL
- 7. ENERGY ABSORBING BOLLARDS FOR HAZA YELLOW RETROREFLECTIVE TAPE AT 100m
- 8. ALL DIMENSIONS IN MILLIMETRES (U.N.O.).





ECTION ENERGY ABSORBING BOLLARD SHALL BE (OR APPROVED EQUIVALENT):					
ABSORBING BOLLARD, DISTRIBUTED BY ROADSIDE SERVICES & SOLUTIONS ((03) 9722 9075, sideservices.net.au, http://www.roadsideservices.net.au) P [™] SUPER DUTY SECURITY BOLLARD, DISTRIBUTED BY SAFEROADS AUSTRALIA (1800 060 672, <i>x</i> .saferoads.com.au/) IN ACCORDANCE WITH DESIGN MANUALS AS PROVIDED BY MANUFACTURER/DISTRIBUTOR. 'UATIONS, BOLLARDS TO BE RATED TO 50km/h. APPROPRIATE DOCUMENTATION SHOWING LEVEL P BE PROVIDED BEFORE BOLLARD/SYSTEM INSTALLATION. INSTALLED PARALLEL TO TRAVEL WAY. RBING BOLLARD FOR HAZARD PROTECTION EITHER TO BE LEFT PLAIN (GALVANISED FINISHED), DWDERCOATED, OR INSTALLED WITH SECURED DECORATIVE COVER AS SUPPLIED BY 'R. RD INSTALLED WITH PAINTED OR POWDERCOATED FINISH OR WITH DECORATIVE COVER, COLOUR MENT SURROUNDING STREETSCAPE. COLOUR SELECTION IN ACCORDANCE WITH STANDARD 'COUNCIL CORPORATE COLOUR PALETTE - REFER BSD-1003 FOR DETAILS. RBING BOLLARDS FOR HAZARD PROTECTION TO HAVE FOUR (4) 100mm WIDE BANDS OF CLASS 1					
			OREFLECTIVE TAPE AT 100mm SPACING.		
			NS IN MILLIMETRES (U.N.O.).		
			ONLY FOR USE ON ROADS WITH A POSTED		
			SPEED LIMIT OF 50km/h OR LOWER		
E OF THIS STANDARD DRAWING IS TO PROVIDE TYPICAL DETAILS THAT (THE BRISBANE CITY PLAN 2014 AND ASSOCIATED PLANNING SCHEME PO HIS STANDARD DRAWING FOR A SPECIFIC PROJECT SHOULD BE ASSESS (QUALIFIED DESIGNER AND/OR REGISTERED PROFESSIONAL ENGINEER	LICIES. THE FITNES ED AND ACCEPTED E OF QUEENSLAND (F	S FOR BY AN			
BRISBANE CITY COUNCIL STANDARD DRAWING	PUBLISH DATE SEP 2024 SCALE				
	NOT TO SCALE				
ENERGY ABSORBING BOLLARD					
HAZARD PROTECTION					
LOW SPEED ROADS	ORIGINAL SIZE	REVISION			
	A3	E			