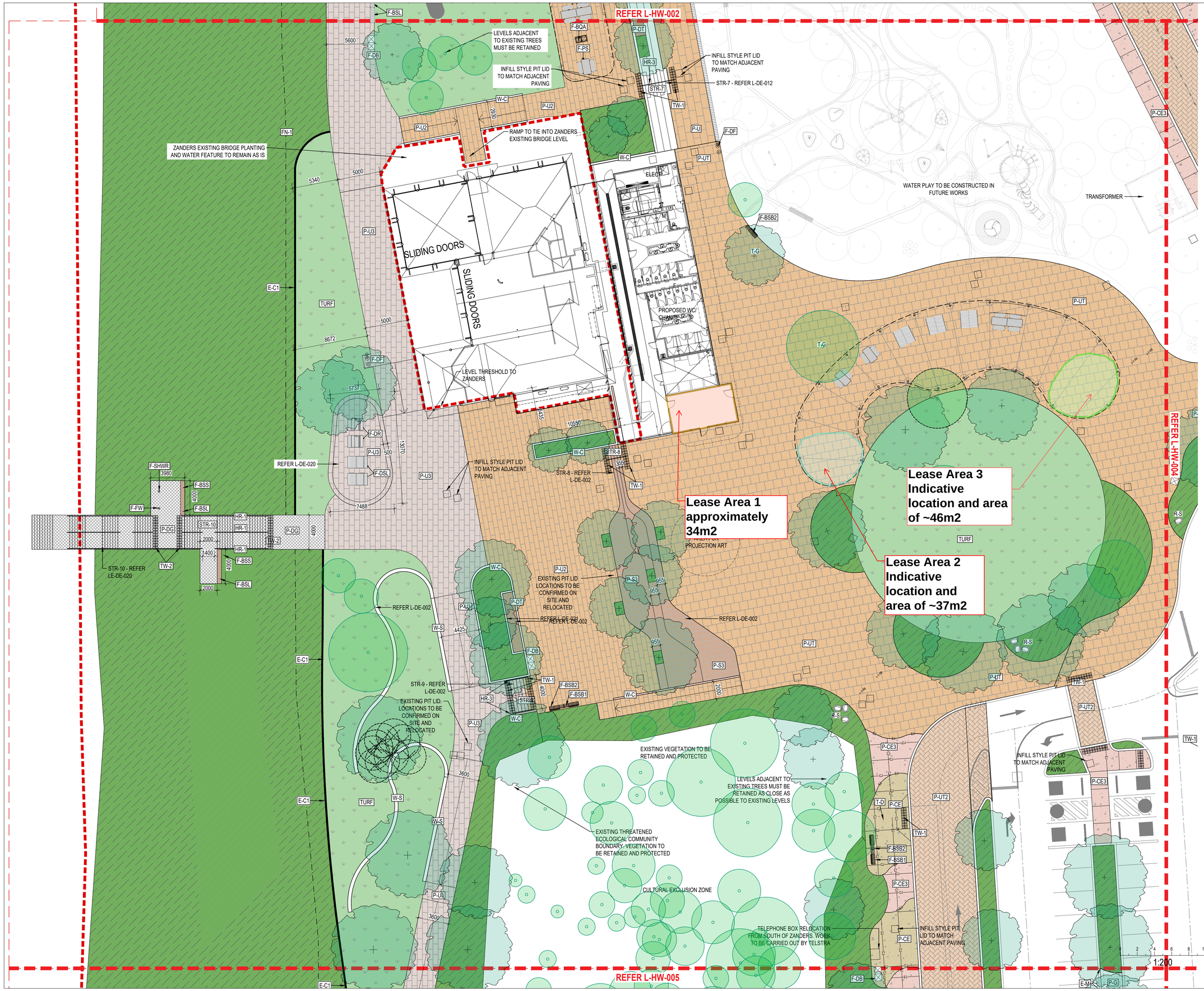

HARD WORKS LEGEND

REFER TO TYPICAL DETAILS & SPECIFICATION

EXTENT OF WORKS	PROPOSED TREE
EXISTING TREE TO BE RETAINED & PROTECTED	PLANTING REFER TO SOFT WORKS DRAWINGS
P-CE 100mm THICK EXPOSED AGGREGATE CONCRETE PAVEMENT	P-CE2 100mm THICK EXPOSED AGGREGATE CONCRETE PAVEMENT
P-CE3 100mm THICK EXPOSED AGGREGATE CONCRETE PAVEMENT	P-CET 150mm THICK TRAFFICABLE EXPOSED AGGREGATE CONCRETE PAVEMENT
P-CE3T 150mm THICK TRAFFICABLE EXPOSED AGGREGATE CONCRETE PAVEMENT	P-PCT PAINTED CONCRETE
P-CC P-CCT 100/150mm THICK TRAFFICABLE COLOURED CONCRETE PAVEMENT	P-S2 STONE PAVING (NATURAL EDGE) WITH GRAVEL FILL
P-S3 KIMBERLEY STONE PAVING	P-U UNIT PAVING MIX
P-U2 UNIT PAVING MIX	P-U3 UNIT PAVING MIX
P-UT TRAFFICABLE UNIT PAVING MIX	P-UT2 TRAFFICABLE UNIT PAVING MIX
P-G COMPACTED CRUSHED GRAVEL	P-RM ROCK MULCH, 14-20MM KIMBERLEY STONE
P-DG GRATED DECKING	GM GARDEN MULCH, MINIMU COARSE PINE BARK - RE SPECIFICATION
P-SS SOFTFALL SAND TO MIN. 300MM DEPTH WITHIN FALL ZONES	TURF ROLL ON TURF
W-C WALL- CONCRETE	W-C2 WALL- CONCRETE SANDBLASTED
W-S WALL- KIMBERLEY SANDSTONE	
TER KIMBERLEY SANDSTONE TERRACES	TER-2 KIMBERLEY SANDSTONE TERRACES
FN-1 FENCE TYPE 1	G-1 GATE TYPE 1
T-W1 TACTILE WARNING INDICATORS PAVING	T-W2 TACTILE WARNING INDICATORS STUDS
T-D TACTILE DIRECTIONAL INDICATORS	HR HANDRAIL
E-M METAL EDGING	E-C1 CONCRETE EDGE
F-FB F-RB BOLLARDS - FIXED (F-FB) REMOVABLE (F-RB)	F-EE EXERCISE EQUIPMENT
F-BG BOOM GATE	F-DR DUNE RECLINER
F-BSL BENCH SEAT LONG	F-PS PICNIC SETTING
F-PFL PLATFORM	F-DSL DUNE SUN LOUNGER
F-DF DRINKING FOUNTAIN	F-BSB1 F-BSB2 BENCH WITH BACK AND ARMREST - HANDED
F-DB DOUBLE BIN	F-BQA ACCESSIBLE BARBECUE
R-S FEATURE ROCK STACKS	F-SHWR BEACH SHOWER/ FOOTWASH
T-G TREE GRATES	F-FW F-BR F-SR F-BR BICYCLE RACKS F-SR SCOOTER RACKS
EJ EXPANSION JOINT @ 6M CTS.	F-CCS CUSTOM CURVED SEAT
CJ CONTROL JOINT @ 2M CTS. @ 3M CTS. REINFORCED	IJ ISOLATION JOINT

CONSTRUCTION ISSUE

DATE	DESCRIPTION	REV
10/06/2026	ISSUE FOR CONSTRUCTION	C1
30/10/2024	ISSUE FOR TENDER	T1
30/03/2023	100% DOCUMENTATION FOR REVIEW	R
15/09/2022	85% DETAILED DESIGN	A

PROJECT TITLE
SHIRE OF BROOME
CABLE BEACH FORESHORE REDEVELOPMENT

DRAWING TITLE
HARD WORKS PLAN (3 OF 8)

PROJECT NO.	SCALE @ A1	PLOT DATE	REVISION
2119	1:200	15/07/2026	C1

FILE PATH
P:\07 PROJECTS COMMERCIAL\03 COMPLETED PROJECTS\21\19 SOBROOME CABLE BEACH\08 DRAWING\SI02 JB\A04 CONSTRUCTION\SBFR PLANS ACTIVE.DWG

DRAWN	CHECKED	APPROVED	DRAWING NO.
JLS	RB	PV	L-HW-003

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NOTE: CHECK ALL DIMENSIONS ON SITE PRIOR TO COMMENCING WORK. WRITTEN DIMENSIONS SHALL TAKE PRECEDENCE. ALL DRAWINGS TO BE READ IN CONJUNCTION WITH MANUFACTURERS AND CONSULTANTS DOCUMENTATION AND SPECIFICATION. REPORT ANY DISCREPANCIES TO LANDSCAPE ARCHITECT BEFORE PROCEEDING WITH WORK.

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