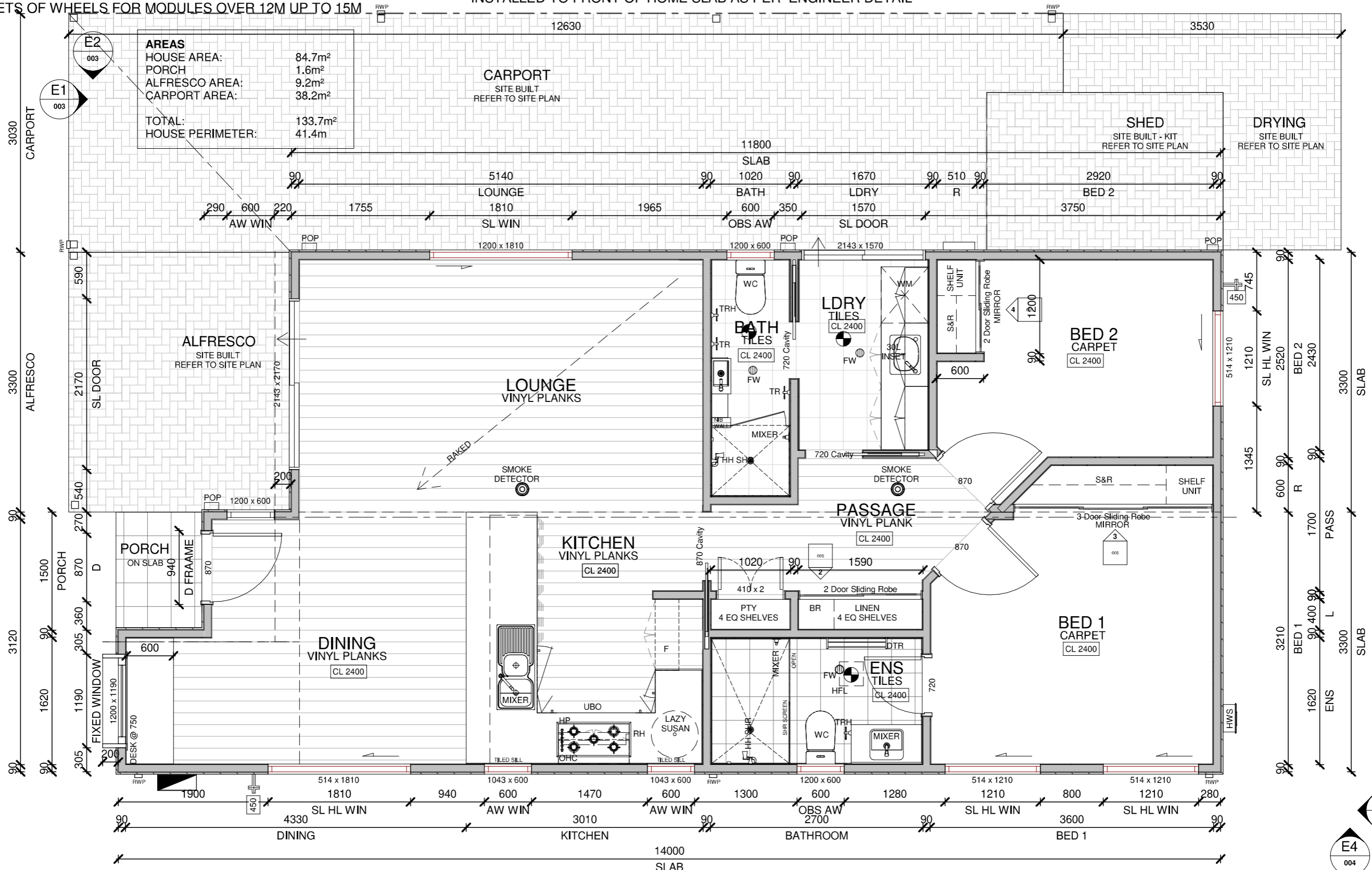


TRANSPORTABLE CONCRETE SLAB WHEEL ATTACHMENT
 4 SETS OF WHEELS FOR MODULES UP TO 12M LONG
 6 SETS OF WHEELS FOR MODULES OVER 12M UP TO 15M

TRANSPORTABLE CONCRETE SLAB TOW HITCH ATTACHMENT
 INSTALLED TO FRONT OF HOME SLAB AS PER ENGINEER DETAIL

PRE-LAY OF WIRING & STRUCTURAL MODIFICATIONS FOR SOLAR DURING CONSTRUCTION.
 NLV TO ARRANGE SOLAR INSTALLATION/CONNECTION ON SITE



AREAS

HOUSE AREA:	84.7m ²
PORCH	1.6m ²
ALFRESCO AREA:	9.2m ²
CARPORIT AREA:	38.2m ²
TOTAL:	133.7m²
HOUSE PERIMETER:	41.4m

CARPORIT
 SITE BUILT
 REFER TO SITE PLAN

SHED
 SITE BUILT - KIT
 REFER TO SITE PLAN

DRYING
 SITE BUILT
 REFER TO SITE PLAN

ALFRESCO
 SITE BUILT
 REFER TO SITE PLAN

LOUNGE
 VINYL PLANKS

BATH
 TILES
 CL 2400

LDRY
 TILES
 CL 2400

BED 2
 CARPET
 CL 2400

KITCHEN
 VINYL PLANKS
 CL 2400

PASSAGE
 VINYL PLANK
 CL 2400

BED 1
 CARPET
 CL 2400

PORCH
 ON SLAB

DINING
 VINYL PLANKS
 CL 2400

ENS
 TILES
 CL 2400

POSTS INDICATIVE ONLY SUBJECT TO SITE & SPAN CHARTS

Date:	Rev	Rev Date	Revision Description	Signed
10.04.2014	A	20.06.2022	UPDATED TO CVO	D.FOR
H(m ²) 85.14	B	24.06.2022	DL LOCATION IN BATH UPDATED	D.FOR
Drawn: D.FOR				
Checked: A.GOO				

NOTES:
 BUILDER TO PROVIDE "PRE-LAY OF WIRING" AND "STRUCTURAL MODIFICATIONS" FOR SOLAR DURING CONSTRUCTION. NLV/ECOFIT TO ARRANGE INSTALLATION ON SITE



Client: NLV	House Type: AMBERJACK
Village: TUART LAKES 129	Drawing Title: FLOOR PLAN
PROJECT No: TLB129	CLIENT No: .
Scale @ A3: 1 : 50	SHEET No: 001
DRAWING No. TLB129	REV No: B

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