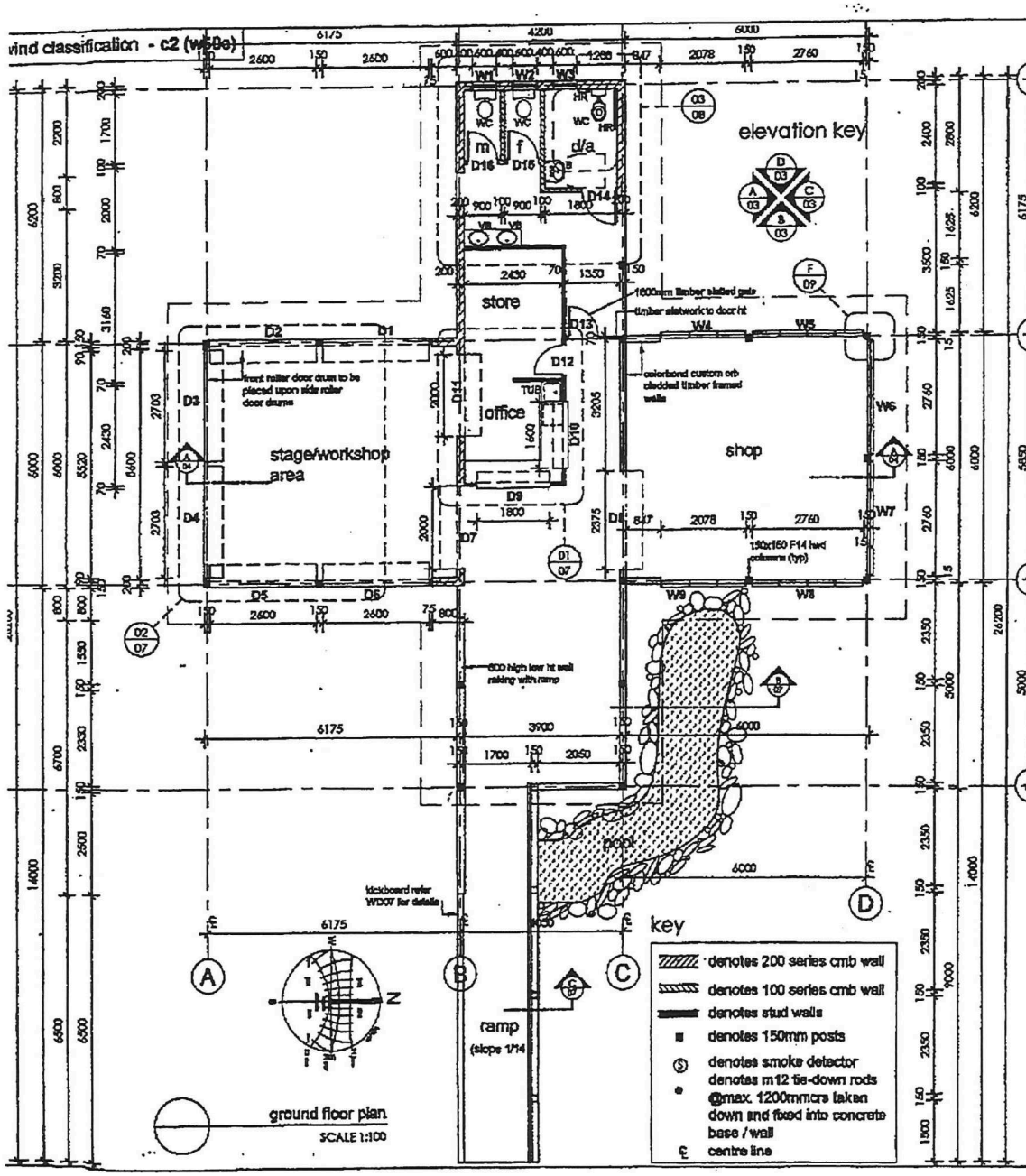

construction notes

columns
-150x150mm F14 hwd columns
flooring
150x25mm shot edge spotted gum decking installed with no gaps between each plank
ceilings
mini-orb
external walls
-200 series blockwork
external wall cladding
-colourbond custom orb wall cladding fixed in strict accordance with manufacturers written specification for a wind speed of 50m/s. pigmented render to blockwork
internal walls
-70x35mm thick mgp10 kiln pine studwork @ 450mm crs. min.2 rows of nogging, to full height.
internal wall cladding
-colourbond custom orb wall cladding &
-6mm hardiflex
roofing
-zincalume custom orb sheet roofing fixed in strict accordance with manufacturers written specification for a wind speed of 50mps.
roof insulation
-lay 50mm thick fibreglass insulation blanket over entire roof area
balustrading
-3mm galvanised wire @ max. 110mm crs
painting
-external timber - 1 coats sikkens cetol, 2 coat sikken supernatural
-internal timber - 2 coats clear varnish
-hardiflex / gyproc - 3 coats acrylic
-flooring - 3 coats matt finish waterbased

window schedule

w1 4 clp breezway louvres, obscure glass blades, to suit opening 600x600mm
w2 4 clp breezway louvres, obscure glass blades, to suit opening 600x600mm
w3 4 clp breezway louvres, obscure glass blades, to suit opening 600x600mm
w4 3 x 8 clp breezway louvres, aluminium blades, to suit opening 2078W x 1207H
w5 4 x 8 clp breezway louvres, aluminium blades, to suit opening 2760W x 1207H
w6 4 x 8 clp breezway louvres, glass blades, to suit opening 2760W x 1207H
w7 4 x 8 clp breezway louvres, glass blades, to suit opening 2760W x 1207H
w8 4 x 8 clp breezway louvres, aluminium blades, to suit opening 2760W x 1207H
w9 3 x 8 clp breezway louvres, aluminium blades, to suit opening 2078W x 1207H

door schedule

d1 Colourbond Steel Roller door for opening 2600Wx2500H
d2 Colourbond Steel Roller door for opening 2600Wx2500H
d3 Colourbond Steel Roller door for opening 2700Wx3000H
d4 Colourbond Steel Roller door for opening 2700Wx3000H
d5 Colourbond Steel Roller door for opening 2600Wx2500H
d6 Colourbond Steel Roller door for opening 2600Wx2500H
d7 Colourbond Steel Roller door for opening 2000Wx2410H
d8 Colourbond Steel Roller door for opening 2100Wx2376H
d9 Colourbond Steel Roller door for opening 1800Wx1438H
d10 Colourbond Steel Roller door for opening 1600Wx1438H
d11 Colourbond Steel Roller door for opening 2000Wx2410H
d12 External Flush Door 800 wide, 3 coats of acrylic Dulux
d13 Timber Slat Gate 900 wide, Spotted Gum or Iron bark
d14 External Flush Door 800 wide, 3 coats of acrylic Dulux
d15 External Flush Door 800 wide, 3 coats of acrylic Dulux
d16 External Flush Door 800 wide, 3 coats of acrylic Dulux

200 series wall reinforcement

unless otherwise noted provide:
bond beam
-provide double course bond beam to top of wall. reinforce with 2-N12 or 1-N16 each course - min 500mm lap
vertical reinforcing to external walls
-provide N12 vertical reinforcement at ends, corners and each side of openings and 1200mm centres max between
-provide additional N12 vertical reinforcement adjacent each side of openings where shown
starter bars
-N12 starter bars to be provided at each vertical reinforcing bar bent 200mm at footing and lapping vertical bar min 600mm
sills
-provide single course bond beam immediately under all window openings. reinforce with 1-N12 horizontal bar. bond beam to extend 200mm past each side of opening
concrete core fill
-all concrete masonry cores containing reinforcing to be clean and filled with 520 concrete
wall finishes
external
-200 series concrete masonry blockwork
-pigmented render finish
internal
-100 series concrete masonry blockwork
-pigmented render finish

CERTIFIED AS STRUCTURALLY ADEQUATE
BRUCE & ASSOCIATES CONSULTING CIVIL & STRUCTURAL ENGINEERS
15 Scott St, Calvert
PO Box 927, Caloundra Q 4551
Date: 7/8/02 Signed:
Job No: 2001-017 RPEQ No: 3711

FLOOR PLAN
Issue: CONSTRUCTION Date: 29-07-02
Client: KING LANDH
Project: CIRCUMAL THEATRE
Address: MILLT, QLD
Drawn: EER Checked: CLV
Dwg No: 1-arf Sheet: WD02
P.O. box 284, Clifton beach, Cairns, Qld 4879.
ph: (07) 4055 3966 fax: (07) 4055 3966.
Email: vandykedesigns@ozemail.com.au
Q.B.S.A. Lic No: 32867. B.D.A.Q. member.

chris vandyke designs

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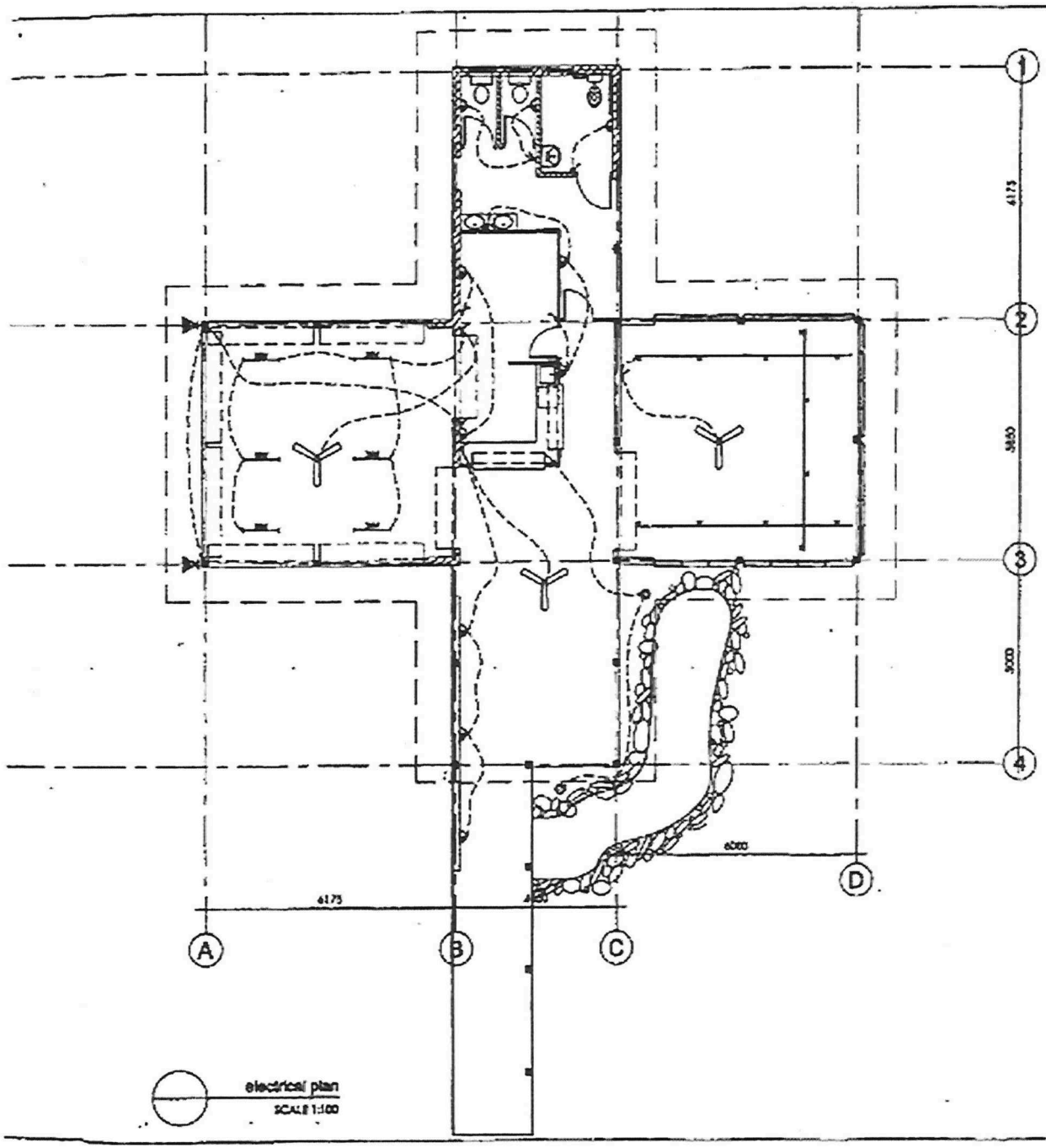

ELECTRICAL LEGEND			
ICON	DESCRIPTION	ICON	DESCRIPTION
	CEILING FAN AS SPEC.		SINGLE GPO
	GRIEL OVAL BUNKER AS SPEC.		DOUBLE GPO
	TRACK LIGHTING AS SPEC.		SINGLE LIGHT/FAN SWITCH
	BOLLARD LIGHTING AS SPEC.		DOUBLE LIGHT/FAN SWITCH
	FLOOD LIGHT AS SPEC.		TELEVISION
	DOUBLE FLUORESCENT LIGHT AS SPEC.		PHONE OUTLET
		NOTE: CONTRACTOR IS TO COMPLY WITH ALL RELEVANT STANDARDS AND CODES. LAYOUT SHOWN IS INDICATIVE ONLY.	

CERTIFIED AS STRUCTURALLY ADEQUATE

BRUCE & ASSOCIATES CONSULTING CIVIL & STRUCTURAL ENGINEERS
16 Scott St, Cairns
PO Box 927, Cairns Qld 4870

Date: 7/8/02 Signed:
Job No: 7001-257 RPEQ No: 5711

ARCHITECTURAL	
Client:	
Project:	
Address:	
Drawn:	Checked:
Dwg No:	Sheet:

chris van duke designs

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