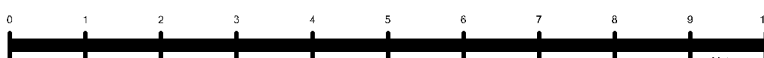
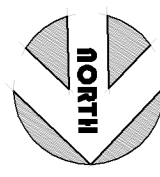




TYPE 1: LOGOBATE PHC
CEILING PLAN
Scale 1:100



CEILING FINISH:		
1200 ANTI-FUNGAL SUSPENDED CEILING: Mineral suspended ceiling tiles: 600 x 1200 x 17mm ARMSTRONG BIO GUARD beveled tegular mineral ceiling tiles (or similar approved) in suspended grid system. (Colour: White) *See finishing schedule for fixing details.	600 VINYL CLAD SUSPENDED CEILING (fissured texture) Vinyl clad gypsum fissured texture suspended ceiling tiles: 600 x 600 x 12mm CAPCO (or similar approved) with exposed T in suspended grid system, and ECO-TEX (or similar approved) vinyl clad gypsum aluminium foil backed ceiling tiles with fissured texture. (Colour: white). *See finishing schedule for fixing details.	CEMENT SAND PLASTERED CEILING: Key off-shutter concrete surfaces with cement/sand mixture and bonding agent. Apply one coat Class 1 cements/sand plaster, 15mm thick, with steel trowel finish. Skim plastered ceiling with Rhinoglide gypsum 2nd coat plaster and treat with plaster primer before painting acc. schedule
600 ANTI-FUNGAL SUSPENDED CEILING: Mineral suspended ceiling tiles: 600 x 600 x 17mm ARMSTRONG BIO GUARD beveled tegular mineral ceiling tiles (or similar approved) in suspended grid system. (Colour: White) *See finishing schedule for fixing details.	9.6mm FLUSH PLASTERED CEILING: Gypsum plasterboard flush plastered ceiling: 9.6mm gypsum flush plastered RHINO ceiling boards (or similar approved), and painted with approved enamel anti-fungal paint. (Colour: according to architect's approval) *See finishing schedule for fixing details.	FLOATING TIMBER BULKHEAD: Floating timber bulkhead: with matt acrylic paint finish, suspended below ceiling grid with stainless steel cables, to detail elsewhere.
1200 ACOUSTIC SUSPENDED CEILING Mineral fibre suspended ceiling tiles: 600 x 1200 x 15mm CAPCO Daiken Excel-Tone Constellation mineral fibre ceiling tiles, with reveal edge (or similar approved), and painted with approved acrylic paint, in suspended grid system. (Colour: white) *See finishing schedule for fixing details.	BULKHEAD (including horizontal- & upstand planes. Bulkhead constructed from 9.6mm gypsum flush plastered ceiling boards): Gypsum plasterboard flush plastered bulkheads: 9.6mm gypsum flush plastered RHINO ceiling boards (or similar approved), and painted with approved acrylic paint. (Colour: according to architect's approval) *See finishing schedule for fixing details.	FIBRE CEMENT CEILING BOARDS (Coloured marmoran finish): 6mm NUTEC plain fibre cement ceiling boards with H profile steel jointing strips (or similar approved), finished with exterior Marmoran to match exterior wall finish to manufacturer's specifications. (Colour: white) *See finishing schedule for fixing details.
600 ACOUSTIC SUSPENDED CEILING Mineral fibre suspended ceiling tiles: 600 x 600 x 15mm CAPCO Daiken Excel-Tone Constellation mineral fibre ceiling tiles, with reveal edge (or similar approved), and painted with approved acrylic paint, in suspended grid system. (Colour: white) *See finishing schedule for fixing details.	FIBRE CEMENT CEILING BOARDS (paint finish): 6mm NUTEC plain fibre cement ceiling boards with H profile steel jointing strips (or similar approved), finished with exterior acrylic matt ceiling paint to manufacturer's specifications. (Colour: white) *See finishing schedule for fixing details.	CHROMADEK COLOURED ROOF SHEETING CEILING: 0.3mm thick, with CHROMADEK finish (Colour: White), screwed to steel structure below.
1200 VINYL CLAD SUSPENDED CEILING (ripple texture) Vinyl clad ripple texture gypsum suspended ceiling tiles: 600 x 1200 x 12mm CAPCO (or similar approved) with exposed T in suspended grid system, and ECO-TEX (or similar approved) vinyl clad gypsum aluminium foil backed ceiling tiles with ripple texture. (Colour: white) *See finishing schedule for fixing details.	CONCRETE ROOFSLAB: All according to engineer specification. Soffit of concrete roofslab to have a Class 1 off-shutter finish with approved new shutter boards	Cavity space for projection screen (Projector equipment & screen to be installed by specialist contractor). In-ceiling (concealed ceiling) electric screen for projection purposes, to include total recessed housing, access panel, remote control, etc. Unit to be installed within ceiling cavity according to the strict recommendations & specifications of the manufacturer. Screen fabric size, 3300 (wide) x 1800(drop)mm including 60mm black border all around.
600 VINYL CLAD SUSPENDED CEILING (ripple texture) Vinyl clad ripple texture gypsum suspended ceiling tiles: 600 x 600 x 12mm CAPCO (or similar approved) with exposed T in suspended grid system, and ECO-TEX (or similar approved) vinyl clad gypsum aluminium foil backed ceiling tiles with ripple texture. (Colour: white) *See finishing schedule for fixing details.		Indication that relevant ceiling is to be installed at an inclined slope

(A) 1200 X 600mm Recessed fluorescent	Recessed compact fluorescent
(B) 600 X 600mm Recessed fluorescent	Recessed ceiling light
(C) 1200mm Surface mounted fluorescent	Pendant light
(D) 1500mm Surface mounted fluorescent	Wall light point (3570 height above floor level)
(E) 1500mm Recessed fluorescent light fitting	Wall light point
	Foot light (as shown on detail elsewhere)
	downlight, (with dimmer switch)

Lay 135mm ISOVER: non-combustible mineral fibre Factorylite composite insulation with (reinforced foil/ white bubble) on galvanised wire at 300mm centres. Affix to the roof apex and unroll the blanket with reinforced foil facing up and white bubble facing down. Overlapping foil edges to be stapled all according to the strict recommendations and specifications of the manufacturer and according to NBR & SANS standards. or similar approved with certified thermal Resistance-value of 3.46 m2.K/W

NOTES
UNDER NO CIRCUMSTANCES MAY THIS DOCUMENT BE REPRODUCED WITHOUT THE CONSENT OF DEJONG DESIGN STUDIO CC.
DRAWINGS MAY NOT BE SCALED.
ALL DIMENSIONS AND HEIGHTS MUST BE CORRELATED BEFORE ANY WORK COMMENCES OR BEFORE MATERIALS ARE ORDERED.
IT IS THE CONTRACTOR'S RESPONSIBILITY TO SET-OUT CONSTRUCTION WORK ACCURATELY ON SITE WITH REFERENCE TO SITE BOUNDARIES, BUILDING LINES SERVITUDES AND ESPECIALLY IN CIRCUMSTANCES WHERE WORK CONNECT WITH EXISTING STRUCTURES.
ALL FLOOR LEVEL HEIGHTS INDICATED ON DRAWINGS REFER TO UNFINISHED LEVELS AND ANY AMBIGUOUS OR CONTRADICTORY INFORMATION SHOULD IMMEDIATELY BE CO-ORDINATED WITH THE ARCHITECT. A FULL SET OF DRAWINGS SHOULD BE KEPT ON SITE BY THE CONTRACTOR.
ALL DIMENSIONS INDICATE ON DRAWINGS SHOULD BE SET-OUT ON A LEVEL HORIZONTAL PLANE.
THE CONTRACTOR SHOULD MAKE USE OF CORNER PROFILES MARKED ON 65MM BRICK GAUGE, UNLESS DIFFERENTLY SPECIFIED.
THE CONTRACTOR IS RESPONSIBLE TO USE APPROVED DAMP PROOF COURSE IN EXTERNAL WALLS AND DAMP PROOF MEMBRANES UNDER FLOOR SLABS.
THE QUALITY OF ALL MATERIALS AND WORKMANSHIP SHOULD COMPLY WITH THE RELEVANT S.A.B.S. SPECIFICATIONS AND STANDARDS.
ALL MINIMUM STANDARDS AS SET OUT IN THE NATIONAL BUILDING REGULATIONS AND STANDARDS ACT SANS 10400 ARE ALSO APPLICABLE IN SITUATIONS WHERE NOT SPECIFICALLY REFERRED TO.
ALL GEYSERS AND WARM WATER MUST COMPLY WITH SANS 10254. WATER RECIRCULATION INSTALLATION MUST COMPLY WITH SANS 10252-1 ALL UPVC PIPES MUST COMPLY WITH SANS 966 ALL COPPER PIPES MUST COMPLY WITH SANS 460 ALL HDPE PIPES MUST COMPLY WITH SANS 533 ALL TAPS AND MIXERS MUST COMPLY WITH SANS 226. SANS 1026, SANS 1808-35 EN 1806-37.

NO	REVISION	DATE	APPROVED
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PROFESSIONAL ARCHITECT
ADELE DE JONG
12-23 PM (John de Jongh) on 01 Jun 2021

PROGRAMME MANAGER



CLIENT



LOGOBATE PHC PROJECT

UPGRADE AND REFURBISHMENT
TO EXISTING HEALTH FACILITY,
ON PORTION 60 ON THE FARM 219
KURUMAN DISTRICT
NORTHERN CAPE

DRAWING

CEILING PLAN	
DRAWN A.d.J./A.C.d.J.	DATE 18/9/2026
APPROVED	DATE
SCALE AS INDICATED	ISSUED 18/9/2026
DRAWING STATUS TENDER DRAWINGS	00 DRAWING No 14-158_P4_01