



JALITE PHOTOLUMINESCENT FIRE AND DIRECTIONAL SIGNAGE

SANS 1166: 1 & 5 SANS 1166: 1 & 5 PERMIT NO. 708310321

Contact our Head Office for samples, competitive costing, site surveys and advice.

Jalite fire, directional and safety signs are made to order. SABS 1166: 1 & 5 and SANS 1166: 1 & 5 standards. Our installation complies with SABS 10400 standards.

Jalite is a forerunner in the photoluminescent industry countrywide. Enquire about the specialist versions of standard safety signs for your high profile projects.

HOW TO ORDER: Jalite products have a unique code. Ordering is simple. Please specify: Product code, Size required, Dimensions (if different), Single or double-sided and Framed or Unframed e.g. 11 x E3, 100mm, Single sided, Unframed

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600x600MM ASSEMBLY POINT SIGNAGE AS STANDARD SIGN FIXED TO STEEL POINT AND CONCRETE PAD FOUNDATION

| CEILING LEGEND | | ELECTRICAL LEGEND | |
|-----------------------|---|-----------------------------------|--|
| SYMBOL | NOTE | SYMBOL | NOTE |
| [Symbol] | 1200x600 Suspended ceiling panel | [Symbol] | DISTRIBUTION BOARD |
| [Symbol] | 600x600 Suspended ceiling panel | [Symbol] | POWER SKIRTING |
| [Symbol] | 900x350 A/C mid wall split unit as per mechanical engineers specification | [Symbol] | 3 POINT ELECTRICAL POWER SKIRTING SOCKET |
| [Symbol] | 600x600 A/C Cassette as per mechanical engineers specification | [Symbol] | 2 POINT ELECTRICAL POWER SKIRTING SOCKET |
| [Symbol] | 250mm Ø A/C fresh air outlet as per mechanical engineers specification | [Symbol] | 3 POINT ELECTRICAL WALL SOCKET |
| [Symbol] | 1200x600 Fluorescent tube suspended ceiling panel light as per electrical engineers specification | [Symbol] | DOUBLE 3 POINT ELECTRICAL WALL SOCKET |
| [Symbol] | 1200mm Surface mount fluorescent light | [Symbol] | TELECOMMUNICATION POWER SKIRTING POINT |
| [Symbol] | 1200mm KD65 Radiant lighting pendant fluorescent - Mono 2x28W | [Symbol] | TELECOMMUNICATION WALL SOCKET POINT |
| [Symbol] | WT44 Radiant Lighting Bulkhead round plain exterior light | [Symbol] | TELECOMMUNICATION BOARD |
| [Symbol] | LS850 Radiant Lighting Pole light triangle (including pole) - outdoor | [Symbol] | SMOKE DETECTION BOARD |
| [Symbol] | LS460 Radiant Lighting Spotlight 240V spike optic LED x30 outdoor 44.60LM | [Symbol] | DOOR ALARM BOARD |
| [Symbol] | HVAC Condenser unit as per Mechanical engineers specification | [Symbol] | LIGHT SWITCH |
| | | [Symbol] | 2 WAY LIGHT SWITCH |
| FIRE EQUIPMENT LEGEND | | REVISION RECORD / WYSIGINGSREKORD | |
| SYMBOL | NOTE | REV. NO. | DATE |
| [Symbol] | SMOKE DETECTOR AS PER FIRE ENGINEERS SPECIFICATION | A | 2015-08-07 |
| [Symbol] | 4.5KG DCP FIRE EXTINGUISHER AS PER FIRE ENGINEERS SPECIFICATION | | |
| [Symbol] | 30M FIRE HOSE REEL AS PER FIRE ENGINEERS SPECIFICATION | | |
| [Symbol] | FIRE ESCAPE | | |

* 2m HIGH MAT ANODIZED 50x50mm ALUMINIUM ANGLE CORNER PROTECTOR FROM SKIRTING UP FIXED WITH SILICON

NOTE: EXPANSION JOINTS FILLED WITH POLYSULPHIDE

FINISHES LAYOUT_HOSTEL BLOCK_TYPE A
SCALE 1:50

NOTES:

GENERAL

ALL LEVELS, DIMENSIONS AND POSITIONS TO BE CHECKED AND VERIFIED BEFORE ANY WORK IS COMMENCED.

ANY ERRORS, DISCREPANCIES OR OMISSIONS TO BE REPORTED TO THE ARCHITECT IMMEDIATELY.

ALL WORK TO BE IN ACCORDANCE WITH GOOD AND ACCEPTED LOCAL BUILDING PRACTICE.

FIGURED DIMENSIONS TO BE TAKEN IN PREFERENCE TO SCALED DIMENSIONS.

THESE DRAWINGS TO BE READ IN ACCORDANCE WITH ENGINEERS AND CONSULTANT DRAWINGS.

ALL BUILDING BY-LAWS, HEALTH AND FIRE REQUIREMENTS TO BE STRICTLY ADHERED TO.

THE CONTRACTOR WILL BE RESPONSIBLE FOR THE CORRECT SETTING OUT OF THE WORK ANY DOUBT AS TO THE ACCURACY OF BOUNDARY PEGS OR LINES TO BE REPORTED TO THE ARCHITECT IMMEDIATELY.

FOUNDATION TO BOUNDARY WALLS NOT TO ENCR OACH OVER BOUNDARY LINES

ALL ELECTRICAL AND DRAINAGE WORK TO BE EXECUTED BY REGISTERED TRADESMEN.

LINTOLS TO BE INSTALLED IN ACCORDANCE WITH MANUFACTURER'S INSTRUCTIONS.

BRICKWORK REINFORCING TO BE INSTALLED IN SUBSTRUCTURE BRICKWORK EVERY FIVE COARSE.

ANT POISONING UNDER ALL SURFACE BEDS.

CONTRACTOR SHALL TAKE ALL NECESSARY PRECAUTION TO AVOID ANY DAMAGE WHATSOEVER TO EXISTING BUILDINGS AND FENCES.

DCP, TO ALL WINDOW SILLS AND UNDER SURFACE BEDS UNDER SUPER STRUCTURE WALLS.

GLAZING:
AS PER SCHEDULE

DRAINAGE:
ALL SOIL PIPES UNDER BUILDINGS OR FOOTINGS TO BE ENCASED IN CONCRETE OF MIN. 100mm THICKNESS ALL AROUND PIPE.

INSPECTION EYES AT ALL BENDS AND JUNCTIONS OF DRAINS, WITH MARKED COVERS AT GROUND LEVEL.

ALL WASTE PIPES TO BE ACCESSIBLE OVER THE ENTIRE LENGTH.

NO DRAINAGE BENDS OR JUNCTIONS IN OR UNDER FLOORS.

PROVIDE JET'S AT EACH END OF ENCASED DRAIN WHERE SAME PASSES UNDERNEATH THE BUILDING AS NEAREST POSSIBLE TO FOUNDATION.

RESEALING TRAPS TO ALL WASTE WATER FITTINGS

WASTE PIPES ON SINGLE PIPE SYSTEM WILL BE FITTED WITH 65mm DEEP SEAL TRAPS AND EACH FITTING WILL BE ANTI-SYPHONED.

W.C. SOIL PIPES HAVING A GREATER DEPTH FROM PAN TO PIPE INVERT LEVEL OF 1.220m WILL BE ANTI-SYPHONED.

WASTE PIPES UNDER FLOORS TO BE SLEEVED.

MIN. FALL OF 100mm DRAINS TO BE 1:60, 300mm MIN. COVER.

WASTE PIPES TO BASIN TO BE MIN. D32mm AND TO ALL OTHER FIXTURES D40 mm.

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REVISION RECORD / WYSIGINGSREKORD

| REV. NO. | DATE | DESCRIPTION |
|----------|------------|-----------------|
| A | 2015-08-07 | ISSUE TO CLIENT |

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J. MALAN SACAP REG. NO. 3950 MIA: 5013 PIA: MA0422 SAIA: MA2341

CLIENT/CLIENT: SOUTH AFRICAN NATIONAL PARKS

PROJECT/PROJEK: NEW HOSTELS FOR MAPUNGBWE NATIONAL PARK

DRAWING/TEKENING: HOSTEL BLOCK TYPE A FINISHING LAYOUT PLAN

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|--------------------------|----------------------|---------------------------------|-------------|
| DATE / DATUM: 2015-06-22 | PROJECT No.: 521 | DRAWING No. / TEKENING No.: 112 | REVISION: A |
| DRAWN / GETEKEN: DR | SCALE / SKAAL: 1:100 | | |