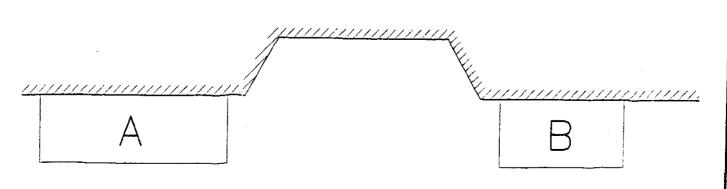


TYPICAL CROSS SECTION



PANEL TYPE LOCATION PLAN

Drawing No.: CP12066 - 1 NOTES THE LUXCRETE CONSTRUCTION DETAILED ON THIS DRAWING TO BE A CONSTANT DEPTH AS SHOWN, ALL BEARINGS TO BE MADE UP TO THE CORRECT LEVELS BY THE CONTRACTOR CONTRACTOR CONTRACTOR OF THE CONTRACTOR O UP TO THE CORRECT LEVELS BY THE GENERAL CONTRACTOR

2 THE FINISHED LEVELS OF THE LUXCRETE CONSTRUCTION AND THE EXTENT AND AMOUNT OF FALLS REQUIRED TO BE CLEARLY MARKED ON SITE BY THE GENERAL CONTRACTOR.

3 THE TOP SURFACE OF THE CONCRETE TO BE WELL IMPREGNATED WITH CARBORUNDUM DUST/TROWELLED FINISH. DUST/TROWELLED FINISH.
THE SOFFIT TO BE 'AS CAST' 4 THE LUXCRETE CONSTRUCTION DETAILED ON THIS DRAWING HAS BEEN DESIGNED TO SUSTAIN A LOAD OF :- SKN/M2 - SUPERIMPOSED 5 CONCRETE GRADE TO BE C40. CONCRETE COLOUR TO BE :-NATURAL GREY 7 MASTIC COLOUR TO BE :-GREY 8 REINFORCEMENT COVERS. 20mm - BOTTOM 40mm - SIDES AND TOP THIS DRAWING IS AN AZ REDUCTION OF AN A1 ORIGINAL PLEASE DO NOT SCALE DATE REVISION FOR APPROVAL 51 LAMBS CONDUIT STREET LONDON WC1 LOCATION CAST INSITU PAVEMENT SHEET 1 of 1

LIGHTS IN CONSTRUCTION TYPE P150/100

LUXCRETE

Luxcrete Limited, Premier House, Disraeli Road, London, NW1678T Fet: -44(0) 20 3965 7292 Fax: -44(0) 20 3961 3327 Email: technical@luxcrete.co.uk Website: www.tuxcrete.co.uk Desails on bill urawang we copurigm and must not be always and may third perfort or salastered and any drawing weldow our salastered and any drawing weldow our salastered and any drawing weldow or salastered and any drawing weldow in the velocity from a control or charge 4 design few in the velocity finite provision using sphored

SCALE	DATE	DRAWN	CHECKED
1:10,1:5.	18/04/05	S.J.	S.J.

Drawing No.: CP12066 - 1