



WINDOW SCHEDULE					
NO.	WINDOW	PANE SIZE	THICKNESS	GLASS	FRAME
W1 - W10 W18 - W27 W35 - W44		1 000 x 1 800	4mm	TOUGHENED SAFETY GLASS	NATURAL ANODIZED ALUMINIUM THERMAL BREAK FRAME
W11 W28 W45		600 x 900	4mm	TOUGHENED SAFETY GLASS	NATURAL ANODIZED ALUMINIUM THERMAL BREAK FRAME
W12 - W16 W29 - W33 W46 - W50		3 500 x 1 800	4mm	TOUGHENED SAFETY GLASS	NATURAL ANODIZED ALUMINIUM THERMAL BREAK FRAME
W17 W34 W51		3 000 x 1 800	4mm	TOUGHENED SAFETY GLASS	NATURAL ANODIZED ALUMINIUM THERMAL BREAK FRAME

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- GENERAL NOTES**
- CHECK ALL DIMENSIONS ON SITE.
  - FIGURED DIMENSIONS TO BE USED IN PREFERENCE TO SCALED DIMENSIONS.
  - NOTIFY ARCHITECT OF ANY DISCREPANCIES BEFORE COMMENCING BUILDING OPERATIONS.
  - ALL LEVELS MUST BE SET AND CONFIRMED WITH THE ARCHITECT ON SITE BEFORE CONSTRUCTION COMMENCES.
  - ALL WORKMANSHIP AND MATERIALS TO COMPLY WITH THE NATIONAL BUILDING REGULATIONS.
  - TWO COURSES OF BRICK/PORE REINFORCED BRICKWORK AT BOTH WINDOW CILL AND WALL PLATE LEVELS.
  - ALL BANKS TO BE MAXIMUM 25 DEGREES.
  - SAFETY GLASS WHERE REQUIRED TO NBR.
  - SEWER AND STORMWATER CONNECTION POINTS TO BE CONFIRMED ON SITE PRIOR TO THE LAYING OF ANY PIPEWORK.
  - ALL NEW ROOF SLABS, FLOOR SLABS, COLUMNS, BEAMS AND RETAINING WALLS TO STRUCTURAL ENGINEERS DETAILS AND SPECIFICATION.
  - STRUCTURAL ENGINEER TO VERIFY STORMWATER DISPOSAL ON ROOF AND ON GROUND LEVEL.

**REVISIONS**

DATE	NO.	REVISION

**SHIRISH SUKHLAL - PR. ARCHITECT.**  
REG NOS. - 7236(SACAP) - 7350(SAIA) - 470(KZNA)

OWNER'S SIGNATURE

PROJECT TITLE

**WORLDSCO INVESTMENTS (PTY) LTD**  
PROPOSED NEW ROOMS FOR BAYSIDE HOTEL ROOMS GROUP  
PTN 1 OF ERF 10914, DURBAN  
ON 501 ANTON LEMBEDE STREET

DRAWING TITLE

**WORKING DRAWINGS**

PROJECT No. **S4/122**      DRAWING No. **02/04**

SCALE **1:100**      DATE **29 MAY 2013**      S. SUKHLAL / U. MADURAY

4 BAYSWAY GROVE  
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**S4 ARCHITECTS**

PRINT A1 SIZE