



Window/Door ID	Description	Glazing Details	Requirements
W3	Window [description]: (2 700 x 1 950) powdercoated aluminium [top hung; opening out]	glazing. [panels]: panel A: 0,18m ² panel B: 0,50m ² panel C: 2,59m ² 6mm laminated annealed safety glass	no. [required]: 1off
W6	Window [description]: (600 x 700) meranti timber frame [top hung; opening out]	glazing. [panels]: panel A: 0,24m ² 6mm laminated annealed safety glass	no. [required]: 1off
W8	Window [description]: (600 x 900) meranti timber frame [top hung; opening out]	glazing. [panels]: panel A: 0,33m ² 6mm laminated annealed safety glass	no. [required]: 1off
W9	Window [description]: (2 775 x 600) powdercoated aluminium [top hung; opening out]	glazing. [panels]: panel A: 0,17m ² panel B: 0,41m ² 6mm laminated annealed safety glass	no. [required]: 1off
W10	Window [description]: (600 x 1 000) powdercoated aluminium [top hung; opening out]	glazing. [panels]: panel A: 0,22m ² panel B: 0,15m ² 6mm laminated annealed safety glass	no. [required]: 2off
W11	Window [description]: (600 x 1 400) powdercoated aluminium [top hung; opening out]	glazing. [panels]: panel A: 0,19m ² panel B: 0,12m ² 6mm laminated annealed safety glass	no. [required]: 1off
W12	Window [description]: (2 775 x 600) powdercoated aluminium [top hung; opening out]	glazing. [panels]: panel A: 0,17m ² panel B: 0,41m ² 6mm laminated annealed safety glass	no. [required]: 1off
W13	Window [description]: (975 x 1 415) powdercoated aluminium [top hung; opening out]	glazing. [panels]: panel A: 0,15m ² panel B: 0,67m ² 6mm laminated annealed safety glass	no. [required]: 1off
W14	Window [description]: (350 x 2 050) powdercoated aluminium [top hung; opening out]	glazing. [panels]: panel A: 0,11m ² panel B: 0,15m ² 6mm laminated annealed safety glass	no. [required]: 1off
W15	Window [description]: (1 550 x 1 650) powdercoated aluminium [top hung; opening out]	glazing. [panels]: panel A: 0,17m ² panel B: 0,20m ² panel C: 0,47m ² 6mm laminated annealed safety glass	no. [required]: 3off
D5	Door [description]: (2 080 x 2 100) powdercoated aluminium [sliding door]	glazing. [panels]: panel A: 1,74m ² 6mm laminated annealed safety glass	no. [required]: 1off

authorities

drawings SCHEDULES • ELEVATIONS • SITE PLAN

description

DEVIATION TO PREVIOUSLY APPROVED PLAN NO. 153/02/2010 FOR Mr. + Mrs. L BIRKENSTOCK ON PORTION 2 OF ERF 706 DUIKERFONTEIN AT 7 EDGELEY ROAD, DURBAN NORTH

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