



ROOF FLOOR PLAN

ROOF TRUSS LAYOUT PLAN

STEEL: GALVANISED IRON	ROOFING: METAL DECK	DESIGN WIND SPEED: 35 MS	GLOBAL LINK (M) SDN BHD	DESIGNED BY: SHAZ
PTCH: 25 DEGREE	TC RESTRAINT: 610 MM	JOB NO.: IBS/RC/M/H/1-0020	ORA, MENJANA DAN MENYAPKAN RUMAH DI BAWAH PROGRAM BANTUAN RUMAH PERIBADI SUKSES PEMBANGUNAN KESELURUHAN PERKAMPARAN UNTUK KEMENTERIAN KEMAJLISAN LILIR BANGSA DAN WILAYAH	CHECKED BY: MSS
OVERLANG: 600 MM	CEILING: FIBRE BOARD	DWG NO.: 6CM/H/0020/1/RTI_Plan01	MODULAR TRUSS	DATE: 15 SEPT 2011
SPACING: 1500 MM	BC RESTRAINT: AT JOINT	FILE: IBS-11-0020_PBR		SCALE: 1:100
				REV: 00