	NAME	ADDRESS		TELEPHONE NUME	BER SIGNATURE		
						1	820
						dary	
	NOTES IN RESPECT OF SA STANDARD CO THE APPLICATION OF THE NATIONAL B REGULATIONS SANS 10400-2010					boundary	
•	<u>GENERAL</u> All construction, materials and compone	nts to comply strictly	• PART P: D				
	with all national building regulations (NI 10400 specifications and codes of practi	ice.	All new hot	e to comply with part SANS water piping >18mm to have insulated or to use pre-insul	ve a min R value of		NGL
	 Sanitary Fixtures to be approved by the Occupational Act (Act 6 OF 1983). All Underground ducts ,pipes and vents 	-	• PART T : FI	RE PROTECTION			F <u>FL</u>
	sealed against methane seepage.All slabs and structural steel to Enginee	rs details premises to	All opening	ection to comply with SANS s to have protection complia to comply with T : 4.13	10400-T: 2011 nce with T: 4.10		
	be rendered rodent proof in accordance	with N.B.R.	• All floor cov	verings to comply with T: 4.1 finishes t comply with T: 4.1			
	 <u>PART M: STAIRWAYS</u> Dimensions of stairways to comply with 	MM2.	• All services with T : 4.4	in structural or separating e 1	elements to comply		
	• All balustrades to be minimum 1000mn with MM3.		2	materials to comply with T : NERGY EFFICIENCY	4.56		
•	• All treads to be minimum 250mm wide maximum 200mm high.	& risers to be	 other than e 	ot water supply should be from a lectrical and to be shown on pla of all windows and doors to be	ın.		
	 <u>PART N: GLAZING</u> All glazing to comply with SANS 10400- 		if not then a r	ational assessment will be done insulation to comply with SANS	Э.		2216
	 <u>doors</u>: 6.5mm laminated safety glass of 1sqm. windows: 3mm for areas less than the for areas less that the safety glass of 1sqm. 		and to be spe Insulation on	ecified on plan. walls to comply and be specifie	d on plans.		
	4mm for areas less than 1.5sqm 6mm for area more than		insulation bo	comply with sans 10400 XA 55r bard doubling up as ceiling boar ion air infiltration shall be in acc	d		new. found by engin
	 <u>PART O : LIGHTING AND VENTILATION</u> All lighting and ventilation to comply w 	-	which provid	led's for fenestration products to uirement of 2.0I/m/s.			by origin
	2011 and Annex A.Part 01 Lighting and Ventilation Require	ement and part 02	• All Public S	J <u>BLIC SAFETY</u> afety to comply with part P o	of SANS 10400-D	579	
	Special Provision of Natural Lighting as Requirements.	well as Part 07 Fire	2011All swimmi	ng Pools and swimming bath	s to comply with	655	1 No. NE1
	CONSTRUCTION NOTES					0.3552 sqm	top hung range DUROWIN Windows
	 <u>GENERAL NOTES</u> Contractor to report any discrepancies 	s , omissions or	NEW FOUNDATI		aring foundations	1022	
	deviations to architect.Do not scale this drawing.Contractor to notify local authority wh	en inspections	prior to con	check stability of all load be mencement of work. size to be specified by engin	-	949	1 No. NC 7
	are due and to obtain all the necessar certificates.		• Floor finish	as per floor plan on 30mm s rface bed, reinforced with br	creed on 85 mm	1.0304 sqm	side hung range DUROWIN Windows
	Contractor to locate & identify any ser protect these from damage during cor	nstruction.	layer of clea	reen damproof membrane o n riveer sand on poisoned, r		1511	
	Contractor to ensure all certificates of handed to owner on completion of cor			m window frames standard mag		949	1 No. NC 4
	 <u>NEW WALLS, BEAMS & COLUMNS</u> New common brick walls as shown with force as specified by engineer and to leave the specified by engineer and to leave the specified by engineer and the specifi	0	damage duri	ng construction , all ironmonger d window reveals.		1.4339sqm	side hung range DUROWIN
	sill and wall plate level. and laid to ma recommendations, with expansion join	anufacturers	• new sills : ex DRAINAGE	ternal to be brick on edge to ma	atch existing.	1540	Windows
	 details. All external brickwork to have outside brick skin bagged and bitumised. 	face of internal	No drainag and junction	e bends or junctions below f ons to be fitted with i.e's.dra		11	1 No. ND 54
	 All sand used in mortar to be screened and cleaned. top surface of all new pa 	-	• Kitchens to	and encased in concrete. have grease traps and to have be 1000 upve with minim			side hung range DUROWIN Windows
	exposed walls and sills to be waterpro waterproof membrane.	ofed with approved	All hot wat	to be 100Ø upvc with minimu er pipes to be 22mm with a and fittings by Speedfit Afric	minimum R-value of	2.327sqm	Windows
	 Precast r/c lintels to all new openings above as per SANS 10400 Part K. 1 Coat smooth sand/cement plaster to 		• <u>ROOF</u>	. Chromadek IBR profile sheeting.		1264	1 No. TD 191
	existing external & internal walls. All r plaster to comply with the relevant SA	naterials used in	at 300mm c	s per manufactures specification enters on PVC waterproof mem	brane/sisilation on 38	2.327sqm	top hung range DUROWIN
	standard specifications.All support columns and beams to Eng		on 76 x114	isses (bolted together) by speci wall plates. truss ties built in to brickwork m			Windows WINDOW
	 <u>DOORS</u> Standard meranti doors inside, timber 		end as per \$ • 230 x 10mm	SANS 10400 part L . hth Fibre Cement Barge Board	ls and Fascias.		Scale
	 SABS class 1ext (exposure class) hd p All exterior doors and frames to be staplascon sunproof applied strictly in according to the strictly of the strictly of the strictly in according to the strictly of the strictly in according to the strictly in according	ained and sealed with	 Internal ceili 	n Powder coated aluminum gut ngs 55mm rigid polyurethane in as ceiling board			
	 SUSPENDED CONCRETE SLABS 	cordance with	Professiona	al roofing engineer to certify fixir gs minimum 600mm.	ng and stability of roof.		
	 Joints to walls and slabs to comply wit External slabs to have torched derbigut 		External ceil	ing boards to be NU-TEC or eq	uivalent.		
	membrane layer on top of reinforced o	conc slab by specialist.		20mmØ HW pipe by	3 kw HEAT PUMP COBRA (HP3.0V		
				Speedfit Africa 100			RETE WALK WAY
				PROPW D2 BATH		N ex	storm water 0Ø pvc pipe
	3092	2377 11 SCREEN WALL	PRO	P. 0		break on 02 through	»
	333	2377 SCRE	X QUAI OURT (Ex	RTERS	3799 3799 6039 6039 6039 6039 6039 6039 6039 60	new door	
	a all a same	64 ON	ARD gara	BEDROOM	3799 3799 3799 3799 3799 3799 3799 3799	EX BEDROOM 6	EX BEDROOM
	3092 w boundary be angineer	0 1434	rwp	W3 (W4)	rwp		<u> </u>
		11 140	Brick 40 door	t up. ex. Brick up. ex. 3200 110 doo ⁵ 2930 1	40	bic	bic
<	333 water	892	GS Gate	6520	#		^{3kg} DP FE
	8 S S S S S S S S S S S S S S S S S S S				φ	BATHROOM	
	cover t cover t	2471	ex mh2		1000 nbvc bic		
	m 3510 EX.Sewer	SVP E rwp		NEW STORM	3		g
		BEDROOM 8		WATER CATCH PIT SEE DETAIL	2361	PROP	sw BE
\checkmark		ນີ້ 16.9sqm		EX.Sewer	X	COURTYARD	catchpit (D) 7 ↓ 2 ⊭ 2
		4497	520	le		PROP COURTYARD	through the door
		w timber steps				36	45 *
			Ш -			ex mh3	GROUN
	EX.SVP C					BOUNDARY	scale 1:100
	550						

