Model (Building Elements)	DD50 Model	DD75 Model																DD100 Model														
	AR	IN	LA	ST	ME	AC	EE	SN	FP	CON	AR	IN	LA	ST	ME	AC	EE	SN	FP	CON	AR	IN	LA	ST	ME	AC	EE	SN	FP	CON	CON	CON
Analyte donal Manual											<u> </u>	<u> </u>																				
Architectural Works Level & Gridline	M							ı			М	С	С	С	С	С	С	С		С	М	С	С	С	С	С	С	С	С	<u> </u>	М	М
Architectural Wall	M										M	M	M		C	•	C		С	<u> </u>	M	M	M	<u> </u>	<u> </u>	<u> </u>	<u> </u>		C	С	M	M
Door	M										M	M	IVI								M	M	IVI								M	M
Window	M										M	141									M	171									M	M
Window	M										M										M										M	M
Architectural Column	M										M										M										M	M
Architectural Floor	M										М										М										М	M
Ceiling											М										M										M	M
Roof	М										М		М								М		М								M	M
Elevator (Door Only)	М										М										М										M	M
Stair	М										М										М										M	M
Ladder											М										M										M	M
Ramp	M										М		М								M		М								M	M
Railing											M		М								M		M								M	M
Room	M										М	М									M	M									M	M
Parking	M		_								М		M								M		M								M	M
Joinery	D	_ !	ı								M	M	M								M	M	M								M	M
Furniture	D	!	!!									M	M									M	M								M	M
Equipment	D		I								M	M	M								M	M	M								M	M
Signage Toilet Accessoires											M	N4	M								M		M								M	M
	М		M								M M	M	М	М							M	M	М	М		-					M	M M
Topography Road Surface	D		IVI								M		M	IVI							М		M	IVI							M	M
Road Direction (Sign)	D		i								M		M								M		M								M	M
Swimming Pool	ī	D	M								M		M								M		M								M	M
Street Furniture	-												M										M								M	M
Plants											М		М								М		M								M	M
Planter											М		М								М		М								М	М
Burm and Sinking Area											М	М	М								М	M	М								M	M
Green Area	D		I								M		M								M		M								M	M
Walkway (footpath)											M		M								M		M								M	M
Gate													М										M								M	M
Fence													M	M									M	М							M	M
Site Property Line	M		I										М										M								M	M
	М																															
											<u> </u>	<u> </u>																				
Structural Works								ı	1		I	I	ı	_				I .	ı	l 1	I				I	ı	l			l I	D.0	24
Structural Wall (Civil) Structural Wall	M													D M										D M							M	M
Structural Wall Structural Floor (Civil)	IVI			1										D										D							M	M
Structural Floor	М			1										M										M							M	M
Structural Framing (Civil)	141			-										D										D							M	M
Structural Framing (Civil)	M			ı										M										M							M	M
Structural Stair				-										D										D							M	M
Structural Stair (Steel)														М										М							M	M
Foundation (Civil)														D										D							M	M
Foundation				I										M										M							M	M
Tank	D			I				I						M										M							M	M
Structural Road														М										М							M	М
Steel Structure														M										М							M	M
Structural Precast Elements														M										М							M	M
-																																

MEP-ME Works																									
Vertical Circulation																									
- Elevator	D			ı			M	D			- 1					M			I				M	M	M
- Elevator Equipment				ı							ı					М			ı				M	M	M
- Elevator Control Cabinet				I							I					М			ı				M	М	M
- Escalator	D			I			М				I					M							M	M	M
HVAC																									
- Air Terminal Devices							ı	ı				M								M				M	M
- A/C Equipment (FCU, CDU, AHU)							ı	I				М								М				М	M
- A/C Duct												М								М				М	M
- A/C Pipe												М								М				М	M
Building Automation																									
- Autoparking (Con:Autoparking Supplier)	D			П			ı			ı	ı					М			М				М	М	M
MEP-EE Works						 	<u> </u>	<u> </u>	<u> </u>					<u> </u>	<u> </u>		 								
Power distribution																									
- Cable Draw Manhole													М								М			М	M
- Transformer													М								M			М	M
- Generator Set													М								M			М	M
- MDB/EMDB													M		1						M			M	M
- Power Distribution Board													M								M			M	M
- RMU													M		1						M			M	M
- Cable Tray / Wire Way Riser / Bus Duct													M								M			M	M
- Power Conduit EE													M								M			M	M
- Power Outlets									1				M								M			M	M
- Consumer Unit							•	<u> </u>	•				M								M			M	M
- MEA Meters													M								M			M	M
WEATHOUS																									
Lighting																									
- Lighting Fixture							1	1	1				М								М			М	M
- Lighting Switches							l i	H	H				M								M			M	M
Lighting Ownones							<u> </u>						141								141				-141
Security																									
- Security Camera													М								М			М	M
- Security Control Boards													M								M			M	M
- Security Monitoring Equipment													M								M			M	M
- Accecess Card Reader									<u> </u>				M								M			M	M
- Automatic Gate Barrier Set		+					i	- '-	l i				M	+	 			М			M		\longrightarrow	M	M
Additionale date Barrier det							-		-				141					IAI			IVI		\longrightarrow		141
Communication																									
- Communication Boards													М								М			М	M
- Communication Boards - Communication Cable Trays													M								M			M	M
- Fire Wall Penetration Box													M								M			M	M
- Communication Conduits													M	+							M			M	
														+											M
- Communication Outlet													М								M			M	M

MATV																													
- MATV Outlet											-	-				М									М			М	M
- MATV Conduits		_		-		-				<u> </u>		-			-	M	-	1							M			M	M
- MATV Boards			+														-											M	M
- MATV Boards																M									M			IVI	IVI
Fire Life Satety System																													
- Control Alarm Board																	 	М									М	М	M
- Manual Alarm Call																	 	M									M	M	M
- Visual Warning Device																		M									M	M	M
- Audio Warning Device																		M									M	M	M
- Exit Sign											-							M									M	M	M
		_		-		-									-		-	M										M	M
- Emergency Lighting - Fire Alarm Control Panel										<u> </u>	- 1							M									M		
																B.4		IVI	<u> </u>						B.A		M	M	M
- Elecrical Control for fire Pump			1		-											M	-	1							M			М	M
Electrical Equipment																М									М			М	M
Lightning Conductor																M									M			M	M
Lightning Conductor																IAI									IVI			IVI	IVI
MEP-SN Works	<u> </u>		 <u> </u>		<u> </u>		<u> </u>		<u> </u>	ļ			<u> </u>				<u> </u>	ļ	<u> </u>							ļ		 	
Plumbing Fixture	D	П		I	1	1			l	М	М	М		П	Т		М	I								М		М	M
Water Heater										1 141	M	M					M									M		M	M
Water Pump										-	IAI	IVI					M									M		M	M
Pipe																	M									M		M	M
Landscspe Sprinkler												М					M									M		M	M
Site Drainage		_		-		-						M			-		M	1								M		M	M
Manhole												M					M									M		M	M
Swimming Pool Equipment												M					M									M		M	M
Swimming Pool Equipment Swimming Pool Treatment Equipment												IVI														M		M	M
																	M											M	
Sewage Treatment Plants																	M									M			M
Grease Trap																	M		 							M		 M	M
Floor Cleanout																	M									M		М	M
MEP-FP Works																		<u> </u>											
Fire Protection Equipment	l		1		l e		1	1	ı	1		Ι	1 1		T		ı	М	1	1		l	<u> </u>	<u> </u>			М	М	- NA
Fire Hose Cabinet	D									М							-	M									M	M	M
Fire Department Connector	ע	_		-		-				IVI							-	M										M	
Bell Alarm												-					-	M									M	M	M
Fire Control Panel																		M									M		M
																											M	M	M
Indicator lamp																		M									M	M	M
Smoke Detector											<u> </u>							M									M	M	M
Heat Detector				-	<u> </u>						<u> </u>						-	M									M	M	M
Fire Phone Jack																		M									M	M	M
Fire Alarm Speaker											l i							M									M	M	M
Fire Sprinkler																		M									M	M	M
Fire Pipework																		M									M	M	M
Manual Fire Protection																		М									M	M	M
Fire Alarm Manual Pull Station																		М									M	М	M