		EN TECHNOLOGIES
	-	, REVIT MEP & NAVIS WORKS )
S.NO	DISCIPLINE	TOPIC EXTRUSION
		BLEND
		REVOLVE
		SWEEP
		SWEPT BLEND
		VOID FORMS
1	<b>REVIT FAMILIES</b>	CONTROLS
		PARAMETERS
		DUCT CONNECTOR
		PIPE CONNECTOR
		ELECTRICAL CONNECTORS
		WALL
		DOOR
		WINDOW
		COMPONENT
		COLUMN ROOF
		CEILING
		FLOOR
		CURTAIN SYSTEM
		MULLION
		RAILING
		RAMP
		STAIR
		MODEL TEXT
		MODEL LINE
		MODEL GROUP
		ROOM
		ROOM SEPARATOR
2	ARCHITECTURE	TAG ROOM
		AREA & AREA PLAN
		AREA BOUNDARY
		TAG AREA & TAG ALL NOT TAGGED
		BY FACE OPENING
		SHAFT OPENING
		WALL OPENING
		VERTICAL OPENING
		DORMER OPENING
		LEVELS
		GRIDS
		SET WORK PLANE
		SHOW WORK PLANE
		REFERENCE WORK PLANE
		WORK PLANE VIEWER
		BEAM
		WALL
		COLUMN
		FLOOR

3 STRUCTURE BEAM SYSTEM ISOLATED WALL SALB REBAR MODEL TEXT MODEL INE MODEL TEXT MODEL INE MODEL TEXT MODEL GROUP BY FACE OPENING SHAFT OPENING VERTICAL OPENING VERTICAL OPENING DORMER OPENING SET WORK PLANE SHOW WORK PLANE SHOW WORK PLANE SHOW WORK PLANE SHOW WORK PLANE SHOW WORK PLANE REFERENCE WORK PLANE PROPERTIES PASTE FROM CLIPBOARD CUT GEOMETRY BEAM AUGN MATCH TYPE PROPERTIES APPLY COPING JOIN/UNJOIN ROOF SPLIT FACE CUT GEOMETRY BEAM AUGN MIRROR - PICK AXIS MIRROR - DRAW AXIS MOVE MOVE COVE COVE CUT GEOMETRY WALL JOINT DEMOLISH AUGN MIRROR - DRAW AXIS MOVE COVE		1	[]
3 STRUCTURE BEAM SYSTEM ISOLATED WALL SALB REBAR ROUP BY FACE OPENING BY FACE OPENING BY FACE OPENING DORMER OPENING DORMER OPENING LEVELS GRIDS SET WORK PLANE REFERENCE PLANT DIDING PLANT REFERENCE PLANT REFERENCE PLANT REFERENCE PLANT REFERENCE PLANT REFERENCE REFERENCE PLANT REFERENCE PLANT REFERENCE RE			
3 STRUCTURE  ISOLATED WALL SALB REBAR AREA PATH FABRIC AREA FABRIC AREA FABRIC AREA FABRIC SHEET COVER  MODEL TEXT MODEL LINE MODEL GROUP BY FACE OPENING UNE SHAFT OPENING VALL OPENING VALL OPENING VALL OPENING DORMER OPENING LEVELS GRIDS SET WORK PLANE SHOW WORK PLANE REFERENCE WORK PLANE REFERENCE WORK PLANE AND CUT FROM CLIPBOARD CUT FROM CLIPBOARD COPY FROM CLIPBO			
3 STRUCTURE          3       STRUCTURE         8       STRUCTURE         8       STRUCTURE         9       AREA         PATH       FABRIC AREA         FABRIC SHEET       COVER         0       COVER         0       MODEL TEXT         MODEL LINE       MODEL LINE         MODEL LINE       MODEL GROUP         BY FACE OPENING       WALL OPENING         VERTICAL OPENING       VERTICAL OPENING         UCUT ROPENING       VERTICAL OPENING         LEVELS       GRIDS         SET WORK PLANE       SHOW WORK PLANE         REFERENCE WORK PLANE       WORK PLANE         WORK PLANE VIEWER       PROPERTIES         PROPERTIES       PASTE FROM CLIPBOARD         CUT FROM CLIPBOARD       CUT FROM CLIPBOARD         CUT FROM CLIPBOARD       COPY FROM CLIPBOARD         CUT GEOMETRY       BEAM / COLUNN JOINS         BEAM / COLUNN JOINS       PAINT         JOIN GEOMETRY       WALLJOINT         DEMOUSH       ALIGN         OFFSET       MIRROR - PICK AXIS         MIRROR - PICK AXIS       MIRROR - DRAW AXIS			BEAM SYSTEM
3 STRUCTURE          3       STRUCTURE         REBAR       AREA         PATH       FABRIC AREA         FABRIC SHEET       COVER         COVER       MODEL TEXT         MODEL LINE       MODEL LINE         MODEL LINE       MODEL GROUP         BY FACE OPENING       WALL OPENING         WALL OPENING       VERTICAL OPENING         URAL OPENING       VERTICAL OPENING         LEVELS       GRIDS         SET WORK PLANE       SHOW WORK PLANE         WORK PLANE       WORK PLANE         REFERENCE WORK PLANE       PROPERTIES         PROPERTIES       PROPERTIES         PROPERTIES       APRLY COPING         APRLY COPING       CUT FROM CLIPBOARD         CUT FROM CLIPBOARD       COPY FROM CLIPBOARD         CUT GEOMETRY       BEAM / COLUNN JOINS         BEAM / COLUNN JOINS       PAINT         JOIN GEOMETRY       BEAM / COLUNN JOINS         BEAM / COLUNN JOINS       PAINT         JOIN GEOMETRY       WALL JOINT         DEMOUSH       ALIGN         OFFSET       MIRROR - PICK AXIS         MIRROR - PICK AXIS       MIRROR - DRAW AXIS			
SALB         REBAR         AREA         PATH         FABRIC AREA         FABRIC AREA         FABRIC AREA         FABRIC AREA         FABRIC SHEET         COVER         MODEL GROUP         MODEL GROUP         BY FACE OPENING         WALL OPENING         VERTICAL OPENING         WALL OPENING         VERTICAL OPENING         LEVELS         GRIDS         SHAFT OPENING         VERTICAL OPENING         VERTICAL OPENING         VERTICAL OPENING         VERTICAL OPENING         VERTICAL OPENING         VERTICAL OPENING         LEVELS         GRIDS         SET WORK PLANE         SHOW WORK PLANE         REFERENCE WORK PLANE         WORK PLANE VIEWER         PASTE FROM CLIPBOARD         CUT FROM CLIPBOARD         CUT FROM CLIPBOARD         CUT FROM CLIPBOARD         CUT GEOMETRY         PAINT         JOIN/UNION ROOF         SPLIT FACE         CUT GEOMETRY         BEAM / COLUMN JOINS         PAINT			ISOLATED
3 STRUCTURE REBAR AREA PATH FABRIC AREA FARE COFENIC COVER MODEL TEXT MODEL LINE MODEL CROUP BY FACE OPENING SHAFT OPENING VALL OPENING VALL OPENING VERTICAL OPENING UVALL OPENING EVELS GRIDS SET WORK PLANE SHOW WORK PLANE SHOW WORK PLANE SHOW WORK PLANE SHOW WORK PLANE PROPERTIES PASTE FROM CLIPBOARD CUT FROM CLIPBOARD APPLY COPING JOIN/UNJOIN ROOF SPLIT FACE CUT GEOMETRY BEAM / COLUMN JOINS PAINT JOIN GEOMETRY WALL JOINT DEMOLISH ALIGN OFFSET MIRROR - PICK AXIS MIRROR - DRAW AXIS MIROR - DRAW AXIS MIROR - DRAW AXIS MIROR			WALL
AREA         PATH         FABRIC AREA         FABRIC SHEET         COVER         MODEL TEXT         MODEL GROUP         BY FACE OPENING         SHAFT OPENING         WALL OPENING         VERTICAL OPENING         VERTICAL OPENING         DORMER OPENING         DORMER OPENING         EEVELS         GRIDS         SET WORK PLANE         SHOW WORK PLANE         REFERENCE WORK PLANE         REFERENCE WORK PLANE         PROPERTIES         PASTE FROM CLIPBOARD         CUT FROM CLIPBOARD         CUT FROM CLIPBOARD         CUT FROM CLIPBOARD         CUT GEOMETRY         BEAM / COLUNN JOINS         PAINT         JOIN GEOMETRY         WALL JOINT         DEMOLISH         ALIGN         OFFSET         MIRROR - PICK AXIS         MIRROR - PICK AXIS         MIRROR - PICK AXIS			SALB
AREA         PATH         FABRIC AREA         FABRIC SHEET         COVER         MODEL TEXT         MODEL GROUP         BY FACE OPENING         SHAFT OPENING         WALL OPENING         VERTICAL OPENING         VERTICAL OPENING         DORMER OPENING         DORMER OPENING         EEVELS         GRIDS         SET WORK PLANE         SHOW WORK PLANE         REFERENCE WORK PLANE         REFERENCE WORK PLANE         PROPERTIES         PASTE FROM CLIPBOARD         CUT FROM CLIPBOARD         CUT FROM CLIPBOARD         CUT FROM CLIPBOARD         CUT GEOMETRY         BEAM / COLUNN JOINS         PAINT         JOIN GEOMETRY         WALL JOINT         DEMOLISH         ALIGN         OFFSET         MIRROR - PICK AXIS         MIRROR - PICK AXIS         MIRROR - PICK AXIS			
3 STRUCTURE PATH FABRIC AREA FABRIC AREA FABRIC SHEET COVER COVER MODEL TEXT MODEL INE MODEL GROUP BY FACE OPENING SHAFT OPENING VERTICAL OPENING VERTICAL OPENING UCLIPBON SHAFT OPENING EEVELS GRIDS SET WORK PLANE SHOW WORK PLANE REFERENCE WORK PLANE REFERENCE WORK PLANE REFERENCE WORK PLANE PROPERTIES PASTE FROM CLIPBOARD CUT FROM FROM FROM FROM FROM FROM FROM FROM			REBAR
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3 STRUCTURE FABRIC SHEET COVER COVER MODEL TEXT MODEL LINE MODEL GROUP BY FACE OPENING SHAFT OPENING VERTICAL OPENING UEVEING UEVELS GRIDS EET WORK PLANE SHOW WORK PLANE SHOW WORK PLANE NOW WORK PLANE PROPERTIES PASTE FROM CLIPBOARD CUT FROM CLIPBOARD ATCH TYPE PROPERTIES APPLY COPING JOIN/UNJOIN ROOF SPLIT FACE CUT GEOMETRY BEAM / COLUMN JOINS PAINT JOIN GEOMETRY WALL JOINT DEMOLISH ALIGN OFFSET MIRROR - PICK AXIS MIRROR - PICK AXIS MIRROR - PICK AXIS MIRROR - DRAW AXIS MOVE			РАТН
3 STRUCTURE COVER			FABRIC AREA
3 SIRUCTURE MODEL TEXT MODEL LINE MODEL GROUP BY FACE OPENING SHAFT OPENING WALL OPENING WALL OPENING VERTICAL OPENING DORMER OPENING LEVELS GRIDS SET WORK PLANE SHOW WORK PLANE SHOW WORK PLANE SHOW WORK PLANE PROPERTIES PASTE FROM CLIPBOARD CUT FROM CLIPBOARD CUT FROM CLIPBOARD CUT FROM CLIPBOARD COPY FROM CLIPBOARD COPY FROM CLIPBOARD MATCH TYPE PROPERTIES APPLY COPING JOIN/UNJOIN ROOF SPLIT FACE CUT GEOMETRY BEAM / COLUMN JOINS PAINT JOIN GEOMETRY WALL JOINT DEMOLISH ALIGN OFFSET MIRROR - DRAW AXIS MIRROR - DRAW AXIS MIRVE			FABRIC SHEET
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MODEL LINE MODEL GROUP BY FACE OPENING SHAFT OPENING WALL OPENING VERTICAL OPENING DORMER OPENING DORMER OPENING LEVELS GRIDS SET WORK PLANE SHOW WORK PLANE REFERENCE WORK PLANE WORK PLANE VIEWER PROPERTIES PASTE FROM CLIPBOARD CUT FROM CLIPBOARD CUT FROM CLIPBOARD COPY FROM CLIPBOARD MATCH TYPE PROPERTIES APPLY COPING JOIN/UNJOIN ROOF SPLIT FACE CUT GEOMETRY BEAM / COLUMN JOINS PAINT JOIN GEOMETRY WALL JOINT DEMOLISH ALIGN OFFSET MIRROR - PICK AXIS MIRROR - PICK AXIS MIRROR - PRAW AXIS MOVE	3	STRUCTURE	
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DORMER OPENING  LEVELS  GRIDS  SET WORK PLANE SHOW WORK PLANE REFERENCE WORK PLANE WORK PLANE VIEWER  PROPERTIES  PASTE FROM CLIPBOARD CUT FROM CLIPBOARD CUT FROM CLIPBOARD COPY FROM CLIPBOARD MATCH TYPE PROPERTIES  APPLY COPING JOIN/UNJOIN ROOF SPLIT FACE CUT GEOMETRY BEAM / COLUMN JOINS PAINT JOIN GEOMETRY WALL JOINT DEMOLISH  ALIGN OFFSET MIRROR - PICK AXIS MIRROR - DRAW AXIS MOVE			WALL OPENING
DORMER OPENING  LEVELS  GRIDS  SET WORK PLANE SHOW WORK PLANE REFERENCE WORK PLANE WORK PLANE VIEWER  PROPERTIES  PASTE FROM CLIPBOARD CUT FROM CLIPBOARD CUT FROM CLIPBOARD COPY FROM CLIPBOARD MATCH TYPE PROPERTIES  APPLY COPING JOIN/UNJOIN ROOF SPLIT FACE CUT GEOMETRY BEAM / COLUMN JOINS PAINT JOIN GEOMETRY WALL JOINT DEMOLISH  ALIGN OFFSET MIRROR - PICK AXIS MIRROR - DRAW AXIS MOVE			VERTICAL OPENING
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REFERENCE WORK PLANE         WORK PLANE VIEWER         WORK PLANE VIEWER         PROPERTIES         PASTE FROM CLIPBOARD         CUT FROM CLIPBOARD         COPY FROM CLIPBOARD         MATCH TYPE PROPERTIES         APPLY COPING         JOIN/UNJOIN ROOF         SPLIT FACE         CUT GOMETRY         BEAM / COLUMN JOINS         PAINT         JOIN GEOMETRY         WALL JOINT         DEMOLISH         ALIGN         OFFSET         MIRROR - PICK AXIS         MOVE			
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COPY FROM CLIPBOARD MATCH TYPE PROPERTIES APPLY COPING JOIN/UNJOIN ROOF SPLIT FACE CUT GEOMETRY BEAM / COLUMN JOINS PAINT JOIN GEOMETRY WALL JOINT DEMOLISH ALIGN OFFSET MIRROR - PICK AXIS MIRROR - DRAW AXIS MOVE			
MATCH TYPE PROPERTIES APPLY COPING JOIN/UNJOIN ROOF SPLIT FACE CUT GEOMETRY BEAM / COLUMN JOINS PAINT JOIN GEOMETRY WALL JOINT DEMOLISH ALIGN OFFSET MIRROR - PICK AXIS MIRROR - DRAW AXIS MOVE			
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JOIN/UNJOIN ROOF SPLIT FACE CUT GEOMETRY BEAM / COLUMN JOINS PAINT JOIN GEOMETRY WALL JOINT DEMOLISH ALIGN OFFSET MIRROR - PICK AXIS MIRROR - DRAW AXIS MOVE			
JOIN/UNJOIN ROOF SPLIT FACE CUT GEOMETRY BEAM / COLUMN JOINS PAINT JOIN GEOMETRY WALL JOINT DEMOLISH ALIGN OFFSET MIRROR - PICK AXIS MIRROR - DRAW AXIS MOVE			
SPLIT FACE CUT GEOMETRY BEAM / COLUMN JOINS PAINT JOIN GEOMETRY WALL JOINT DEMOLISH ALIGN OFFSET MIRROR - PICK AXIS MIRROR - DRAW AXIS MOVE			
CUT GEOMETRY BEAM / COLUMN JOINS PAINT JOIN GEOMETRY WALL JOINT DEMOLISH ALIGN OFFSET MIRROR - PICK AXIS MIRROR - DRAW AXIS MOVE			
BEAM / COLUMN JOINS PAINT JOIN GEOMETRY WALL JOINT DEMOLISH ALIGN OFFSET MIRROR - PICK AXIS MIRROR - DRAW AXIS MOVE			
PAINT JOIN GEOMETRY WALL JOINT DEMOLISH ALIGN OFFSET MIRROR - PICK AXIS MIRROR - DRAW AXIS MOVE			
JOIN GEOMETRY WALL JOINT DEMOLISH ALIGN OFFSET MIRROR - PICK AXIS MIRROR - DRAW AXIS MOVE			
WALL JOINT DEMOLISH ALIGN OFFSET MIRROR - PICK AXIS MIRROR - DRAW AXIS MOVE			
DEMOLISH ALIGN OFFSET MIRROR - PICK AXIS MIRROR - DRAW AXIS MOVE			
ALIGN OFFSET MIRROR - PICK AXIS MIRROR - DRAW AXIS MOVE			
OFFSET MIRROR - PICK AXIS MIRROR - DRAW AXIS MOVE			
OFFSET MIRROR - PICK AXIS MIRROR - DRAW AXIS MOVE			ALIGN
MIRROR - PICK AXIS MIRROR - DRAW AXIS MOVE			
MIRROR - DRAW AXIS MOVE			
MOVE			
	-		СОРУ
4 MODIFY RATATE	4	MODIFY	
TRIM/EXTEND TO CORNER			
SPLIT ELEMENT			SPLIT ELEMENT

		SPLIT WITH GAP
		ARRAY
		SCALE
		TRIM/EXTEND SINGEL ELEMENT
		TRIM/EXTEND MULTIPLE ELEMENT
		PIN
		UNPIN
		DELETE
		OVERRIDE GRAPHICS IN VIEW
		SECTION BOX
		LINE WORK
		MEASURE BETWEEN TWO REFERENCES
		ALIGNED DIMENSIONS
		CREATE ASSEMBLY
		CREATE GROUP
		CREATE PARTS
		CREATE SIMILAR
		LINK IFC
		LINK CAD
		DWF MARKUP
		DECAL
		POINT CLOUD
		MANAGE LINKS
_		
5	INSERT	IMPORT CAD
		IMPORTGBXML
		INSERT FROM FILE
		IMAGE
		MANAGE IMAGE
		LOAD FAMILY
		LOAD FAMILY LOAD AS GROUP
	CIVIL LIVE PROJECT	
	CIVIL LIVE PROJECT	
	CIVIL LIVE PROJECT	LOAD AS GROUP
	CIVIL LIVE PROJECT	
	CIVIL LIVE PROJECT	LOAD AS GROUP
	CIVIL LIVE PROJECT	LOAD AS GROUP
	CIVIL LIVE PROJECT	LOAD AS GROUP ALIGNED LINEAR
	CIVIL LIVE PROJECT	LOAD AS GROUP ALIGNED LINEAR ANGULAR RADIAL
	CIVIL LIVE PROJECT	LOAD AS GROUP ALIGNED LINEAR ANGULAR RADIAL DIAMETER
	CIVIL LIVE PROJECT	LOAD AS GROUP ALIGNED LINEAR ANGULAR RADIAL DIAMETER ARC LENGTH
	CIVIL LIVE PROJECT	LOAD AS GROUP ALIGNED LINEAR ANGULAR RADIAL DIAMETER ARC LENGTH SPOT ELEVATION
	CIVIL LIVE PROJECT	LOAD AS GROUP ALIGNED LINEAR ANGULAR RADIAL DIAMETER ARC LENGTH SPOT ELEVATION SPOT COORDINATE
	CIVIL LIVE PROJECT	LOAD AS GROUP ALIGNED LINEAR ANGULAR RADIAL DIAMETER ARC LENGTH SPOT ELEVATION
	CIVIL LIVE PROJECT	LOAD AS GROUP ALIGNED LINEAR ANGULAR RADIAL DIAMETER ARC LENGTH SPOT ELEVATION SPOT COORDINATE SPOT SLOPE
	CIVIL LIVE PROJECT	LOAD AS GROUP ALIGNED LINEAR ANGULAR RADIAL DIAMETER ARC LENGTH SPOT ELEVATION SPOT COORDINATE
	CIVIL LIVE PROJECT	LOAD AS GROUP ALIGNED LINEAR ANGULAR RADIAL DIAMETER ARC LENGTH SPOT ELEVATION SPOT COORDINATE SPOT SLOPE
	CIVIL LIVE PROJECT	LOAD AS GROUP ALIGNED LINEAR ANGULAR RADIAL DIAMETER ARC LENGTH SPOT ELEVATION SPOT COORDINATE SPOT SLOPE DETAIL LINE
	CIVIL LIVE PROJECT	LOAD AS GROUP ALIGNED LINEAR ANGULAR RADIAL DIAMETER ARC LENGTH SPOT ELEVATION SPOT COORDINATE SPOT SLOPE DETAIL LINE FILLED REAGION
	CIVIL LIVE PROJECT	LOAD AS GROUP ALIGNED LINEAR ANGULAR RADIAL DIAMETER ARC LENGTH SPOT ELEVATION SPOT COORDINATE SPOT SLOPE DETAIL LINE FILLED REAGION DETAIL COMPONENT

		INSULATION
		ТЕХТ
6	ANNOTATE	CHECK SPELLING
		FIND\ REPLACE
		TAG BY CATEGORY
		TAG ALL
		BEAM ANNOTATION
		MULTI- CATEGORY TAG
		MATERIAL TAG
		AREA TAG
		ROOM TAG
		SPACE TAG
		VIEW REFERENCE
		STAIR TREAD / RAISER NUMBER
		ALIGNED MULTI - REBAR ANNOTATION
		KEY NOTE
		DUCT LEGEND
		PIPE LEGEND
		COLOUR FILL LEGEND
		IN PLACE MASS
		PLACE MASS
		ROOF
		WALL
		FLOOR
		TOPOSURFACE
7	MASSING & SITE	SITE COMPOPNENT
-		PARKING COMPONENT
		BUILDING PAD
		SPLIT SURFACE
		MERGE SURFACE
		SUB REGION
		PROPERTY LINE
		GRADED REGION
		LABEL CONTOURS
		EDITING REQUESTS
8	COLLABORATE	WORKSETS
		ACTIVE WORKSET
		GRAY INACTIVE WORKSETS
		SYNCHRONIZE WITH CENTRAL
		RELODE LATEST
		RELINQUISH ALL MINE
		SHOW HISTORY
		RESTORE BACKUP
	I	COORDINATION SETTINGS

		RECONCILE HOSTING
		INTEREFERENCE CHECK
		DUCT
		DUCT FITTING
		DUCT ACCESSORY
		CONVERT TO FLEX DUCT
		FLUX DUCT
		AIR TERMINAL
		MECHANICAL EQUIPMENT
		HVAC LIVE PROJECT
		PIPE
		PARALLEL PIPES
		PIPE FITTING
		PIPE ACCESSORY
		FLEX PIPE
		PLUMBING FIXTURES
		SPRINKLER
9	SYSTEMS	PLUMBING LIVE PROJECT
		WIRE
		CABLE TRAY
		CONDUIT
		PARALLEL CONDUIT
		CABLE TRAY FITTING
		CONDUIT FITTING
		ELECTRICAL EQUIPMENTS
		DEVICE
		LIGHTING FIXTURE
		ELECTRICAL LIVE PROJECT
		SET WORK PLANE
		SHOW WORK PLANE
		REFERENCE WORK PLANE
		WORK PLANE VIEWER
		VISIBILITY / GRAPHICS
		FILTERS
		THIN LINE / THICK LINE
		SHOW HIDDEN LINES BY ELEMENT
		REMOVE HIDDEN LINES BY ELEMENT
		CUT PROFILE
		RENDER
		RENDER IN CLOUD
		RENDER IN GALLERY
		3D VIEW
		SECTION
		CALLOUT
		PLANE VIEW
		ELEVATION

	1	
		DUPLICATE VIEW
10	VIEW	LEGENDS
		SCHEDULES
		SCOPE BOX
		SHEET TITEL BLOCK
		SHEET ISSUES / REVISIONS
		VIEW REFERENCE
		GUIDE GRID
		VIEW PORTS
		SWITCH WINDOWS
		TILE WINDOWS
		USER INTERFACE
		MATERIALS
		OBJECT STYLES SNAPS
		PROJECT INFROMATION
		SHARED PARAMETERS
		TRANSFER PROJECT STANDARDS
		PURGE UNUSED
		STRUCTURAL SETTINGS
		MEP SETTINGS
		PANEL SCHEDULE TEMPLETS ADDITIONAL SETTING
		ADDITIONAL SETTING
		LOCATION
		COORDINATES
11	MANAGE	POSITION
		DESIGN OPTIONS
		ADD TO SET
		PICK TO EDIT
		MANAGE LINKS
		MANAGE LINKS MANAGE IMAGES
		DECAL TYPES
		STARTING VIEW
		PHASES
		SAVE SELECTION
		LOAD SELECTION
		EDIT SELECTION
		IDS OF SELECTION
		SELECT BY ID
		REVIEW WARNINGS
		SPACE
		SPACE SEPARATOR
		SPACE TAG
		ZONE

13	NAVISWORKS	DUCT LEGEND PIPE LEGEND COLOUR FILL LEGEND
12	ANALYZE	PANEL SCHEDULES SCHEDULE / QUANTITIES DUCT PRESSURE LOSS REPORT PIPE PRESSURE LOSS REPORT CHECK DUCT SYSTEMS SHECK PIPE SYSTEMS CHECK CIRCUITS SHOW DISCONNECTS

• Future gen training & course syllabus can make the student to challenge on the success of international interviews.

## ABOUT US

 Future Gen Technologies Training center is an engineering training institute providing trainings on job oriented professional courses for . Our training programs cover Civil Engineering, Mechanical Engineering, Electrical Engineering & IT Engineering.

o The Aim of the Future Gen is to develop quality engineers by providing the real time practical knowledge.

o Future Gen Training center has a team of highly experienced & qualified teaching staff. Many of them are experienced with real time projects. Our courses training mainly focus on instructors past experience and practical examples. This will help the trainees to have a better understanding of the concept.

o Future gen technologies also comprise a placement cell and enjoy placement tie ups with many companies. Student gets the placement benefits after the completion of the course. Many of our students have been successfully placed with some reputed companies in India & other countries. WHY FUTURE GEN ?

o Future Gen provides the real time training on 100% job oriented courses on international projects & make every student to work on individual project in the training period.

o Knowledge of Students who trained under Future Gen will be as good as experienced

professionals.

o Future gen provides digital training by In-depth demonstration on every aspect of course topics.

- Future Gen provides the complete support after completion of your course
- We provide excellent quality of infrastructure to our students

• Future gen provides the special training classes on personality development and interview skills after completion of course with 100% placement assistance.

- Highly qualified faculty with industry experience
- Training will be provided based on 20% theory and 80% practical concept
- Get fee Refund if not satisfied

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Thank & Regards,

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