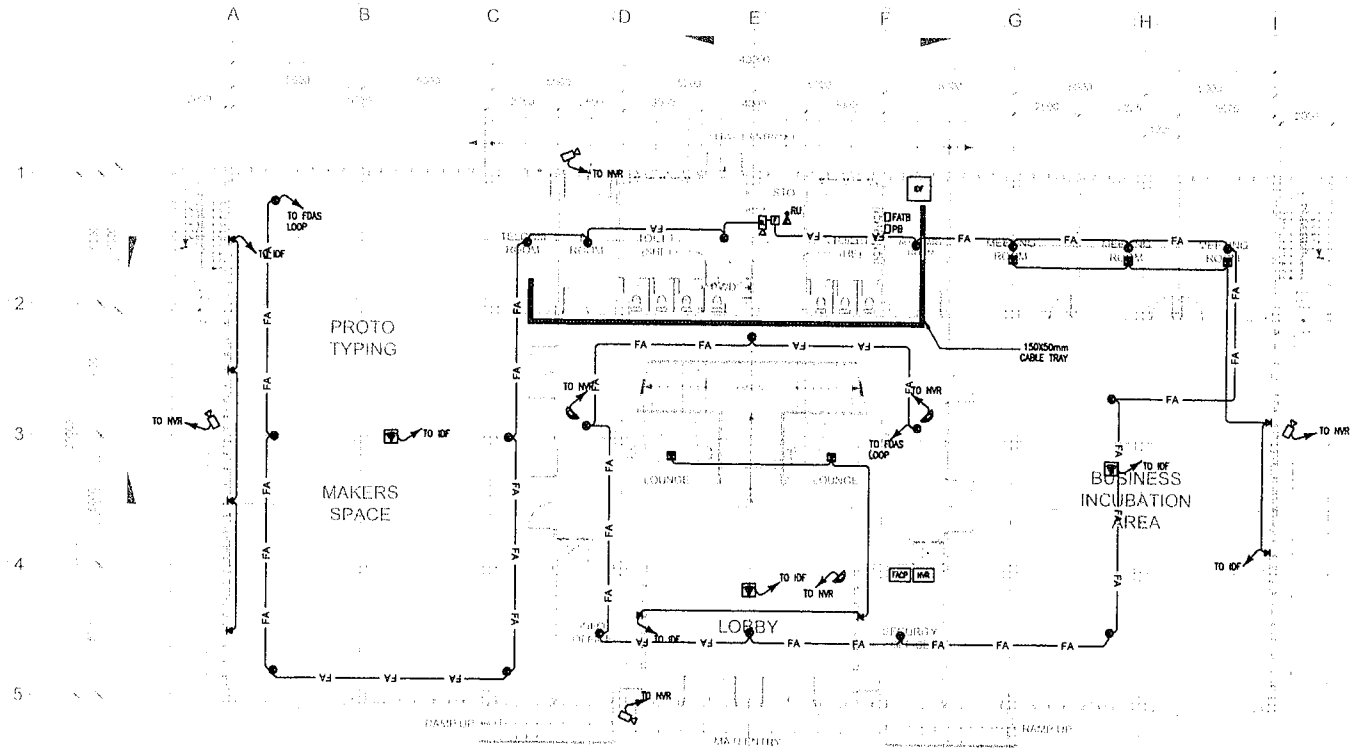


LEGENDS AND SYMBOLS	
	SMOKE DETECTOR
	MANUAL PULL STATION
	STROBE LIGHT
	FIREMAN'S TELEPHONE JACK
	RISER UP/DOWN
	FIXED TYPE, IP-BASED CCTV CAMERA
	DOME TYPE, IP-BASED CCTV CAMERA
	WALL MOUNTED, VOICE/DATA OUTLET
	FLOOR MOUNTED, VOICE/DATA OUTLET
	WIRELESS ACCESS POINT

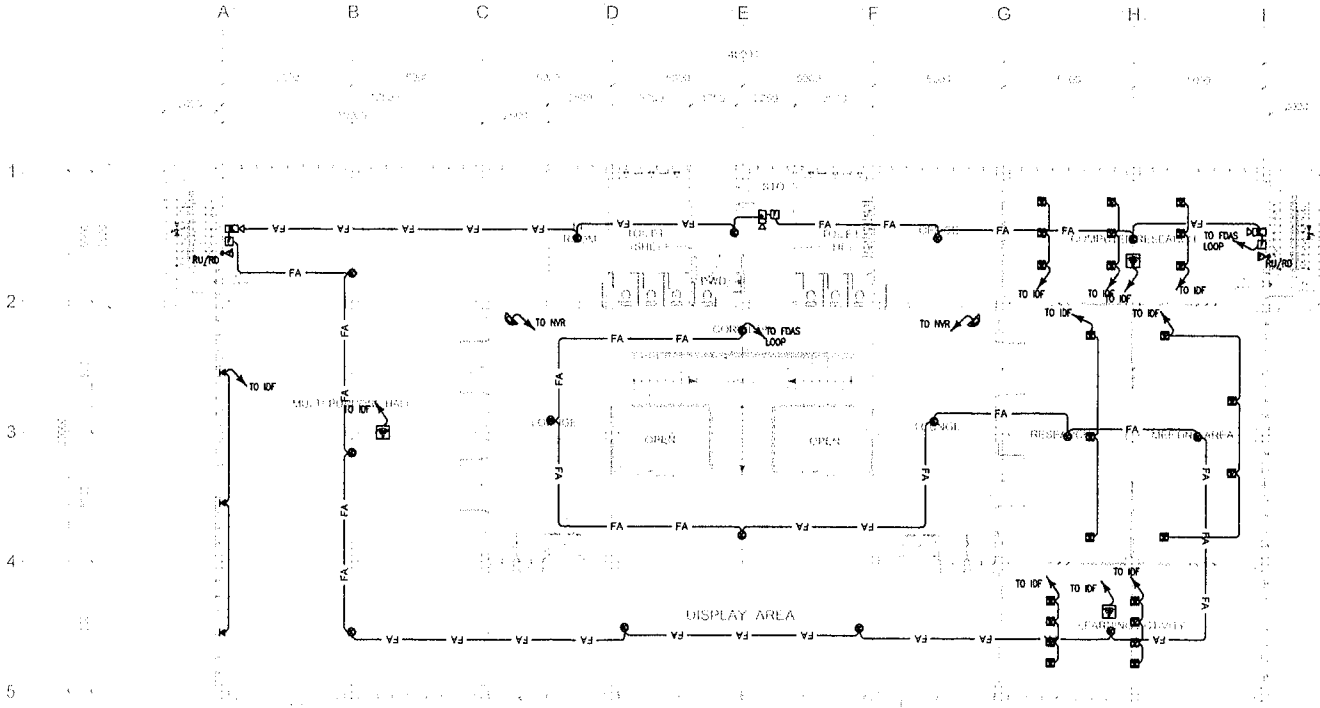


TESDA INNOVATION CENTER - DAVAO
GROUND FLOOR AUXILIARY LAYOUT

SCALE: 1:200 mm

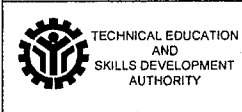
 TECHNICAL EDUCATION AND SKILLS DEVELOPMENT AUTHORITY	CONCURRED BY: DIR. B. B. GALLON <small>EXECUTIVE DIRECTOR NITESO</small>	RECOMMENDING APPROVAL: DIR. J. D. OROZCO <small>DIRECTOR IV AS CHIEF OF STAFF, SDC DIRECTOR IN CHARGE, SPU</small>	APPROVED BY: SEC. ISIDORO S. LAPEÑA, PH.D., CSEE <small>DIRECTOR GENERAL TECHNICAL EDUCATION AND SKILLS DEVELOPMENT AUTHORITY</small>	PROJECT TITLE: PROPOSED TESDA INNOVATION CENTER - DAVAO <small>LOCATION: BRGY. BURGOS, DAVAO CITY</small>	PREPARED BY: ENGR. JOVITO J. SANTOS <small>ELECTRICIAN, SDC, SPU, SDO</small>	REVIEWED AND SUBMITTED BY: ENGR. REY LOUIE P. MINGARACAL <small>HEAD, SPU, SDO</small>	SHEET CONTENTS: GROUND FLOOR AUXILIARY LAYOUT	SHEET NO. EC1-01
	<small>DESIGNED AND DEVELOPED BY: ENGR. JOVITO J. SANTOS, SDC, SPU, SDO. CHECKED BY: ENGR. JOVITO J. SANTOS, SDC, SPU, SDO. REVIEWED BY: ENGR. REY LOUIE P. MINGARACAL, SDC, SPU, SDO. APPROVED BY: SEC. ISIDORO S. LAPEÑA, PH.D., CSEE, DIRECTOR GENERAL, TESDA. DATE: 01/10/2018.</small>							

LEGENDS AND SYMBOLS	
	SMOKE DETECTOR
	MANUAL PULL STATION
	STROBE LIGHT
	FIREMAN'S TELEPHONE JACK
	RISER UP/DOWN
	FIXED TYPE, IP-BASED CCTV CAMERA
	DOME TYPE, IP-BASED CCTV CAMERA
	WALL MOUNTED VOICE/DATA OUTLET
	FLOOR MOUNTED VOICE/DATA OUTLET
	WIRELESS ACCESS POINT



TESDA INNOVATION CENTER - DAVAO
SECOND FLOOR AUXILIARY LAYOUT

SCALE: 1: 200 mm



CONCURRED BY:
DIR. DAVID B. BUNGSALLON
EXECUTIVE DIRECTOR, NITEGO

RECOMMENDING APPROVAL:
DIR. JULIO C. BROZCO
CHIEF OF STAFF, CDS
DIRECTOR GENERAL, SPJ

APPROVED BY:
SEC. ISIDRO S. LAPEÑA, PhD, CSEE
DIRECTOR GENERAL
TECHNICAL EDUCATION AND SKILLS
DEVELOPMENT AUTHORITY

PROJECT TITLE:
PROPOSED TESDA INNOVATION CENTER -
DAVAO

LOCATION: 8917, BUROGO, DAVAO CITY

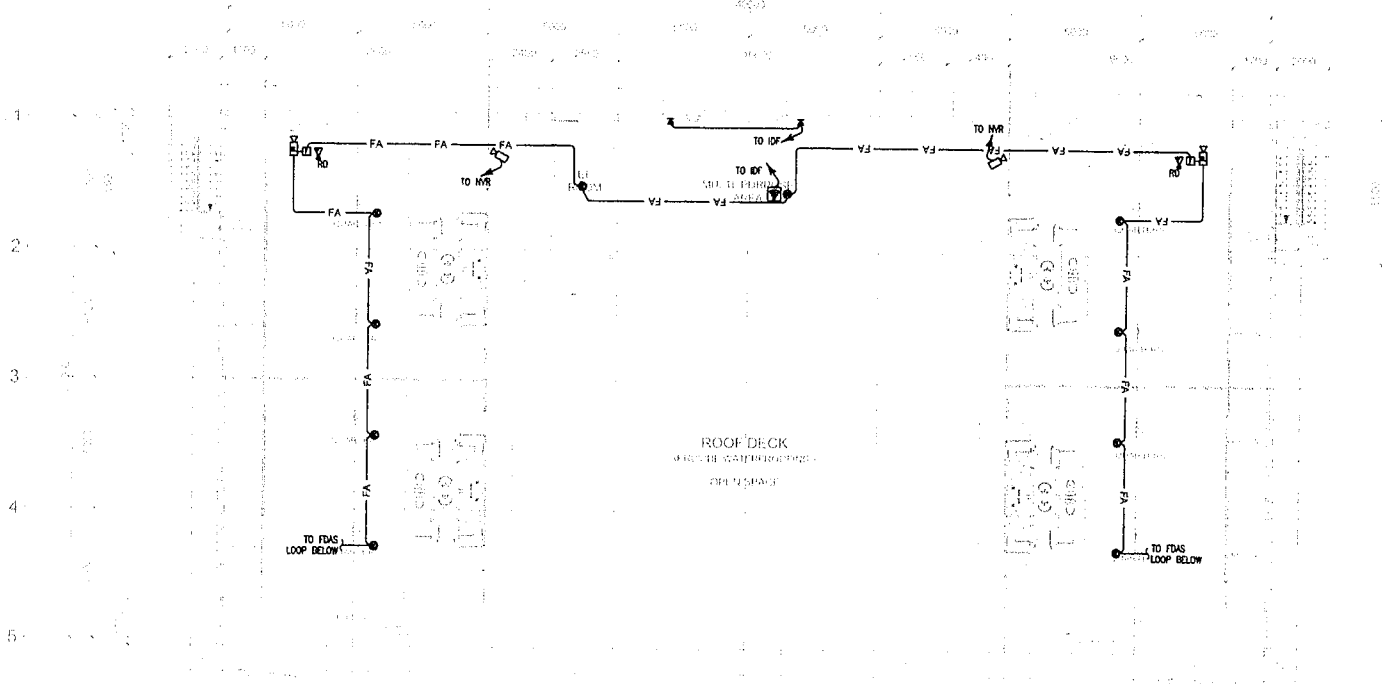
PREPARED BY:
ENGR. JOHNADO M. SANTOS
ELECTRICIAN, NITEGO

REVIEWED AND SUBMITTED BY:
ENGR. ROY LOUIE P. MINGARACAL
HEAD, NITEGO

SHEET CONTENTS:
SECOND FLOOR
AUXILIARY LAYOUT

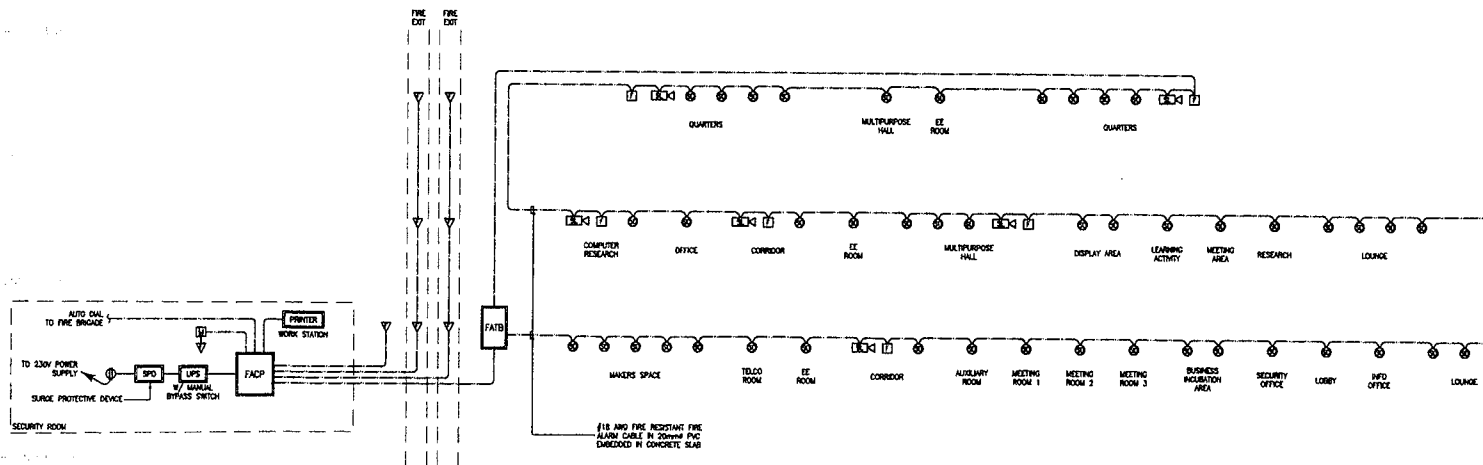
SHEET NO.:
EC1-02

LEGENDS AND SYMBOLS	
	SMOKE DETECTOR
	MANUAL PULL STATION
	STROBE LIGHT
	FIREMAN'S TELEPHONE JACK
	RISER UP/DOWN
	FIXED TYPE, IP-BASED CCTV CAMERA
	DOME TYPE, IP-BASED CCTV CAMERA
	WALL MOUNTED, VOICE/DATA OUTLET
	FLOOR MOUNTED, VOICE/DATA OUTLET
	WIRELESS ACCESS POINT



TESDA INNOVATION CENTER - DAVAO
THIRD FLOOR AUXILIARY LAYOUT
 SCALE: 1: 200 mm

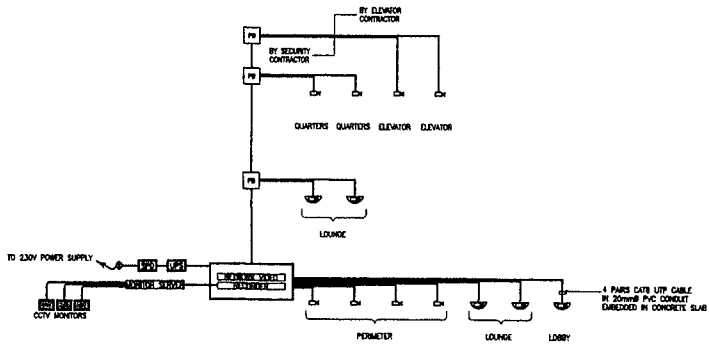
TECHNICAL EDUCATION AND SKILLS DEVELOPMENT AUTHORITY	CONCURRED BY:	RECOMMENDING APPROVAL:	APPROVED BY:	PROJECT TITLE:	DRAWING AND PRODUCTIONS AND OTHER CONTRACT DOCUMENTS ARE THE PROPERTY OF TECHNICAL EDUCATION AND SKILLS DEVELOPMENT AUTHORITY. ANY REUSE OR REPRODUCTION WITHOUT THE WRITTEN CONSENT OF TECHNICAL EDUCATION AND SKILLS DEVELOPMENT AUTHORITY IS STRICTLY PROHIBITED.	PREPARED BY:	REVIEWED AND SUBMITTED BY:	SHEET CONTENTS:	SHEET NO.:
	 DIR. DAVID B. BUIGALLON EXECUTIVE DIRECTOR, TESDA	 DIR. JOSEPH C. OROZCO DIRECTOR, AS DIRECTOR IN CHARGE, SPU	 SEC. ISIDRO S. LAPEÑA, PH.D., CSEE DIRECTOR GENERAL TECHNICAL EDUCATION AND SKILLS DEVELOPMENT AUTHORITY	PROPOSED TESDA INNOVATION CENTER - DAVAO		 ENGR. JOHN ANTHONY C. SANTOS ELECTRICAL ENGINEER, SPU-DOG	 ENGR. ROY LOUIE P. MINGARACAL ELECTRICAL ENGINEER, SPU-DOG	THIRD FLOOR AUXILIARY LAYOUT	EC1-03



TESDA INNOVATION CENTER - DAVAO
FIRE DETECTION AND ALARM SYSTEM SINGLE LINE DIAGRAM

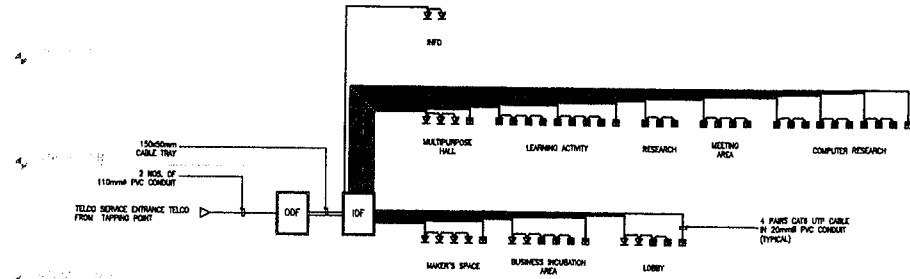
SCALE: NTS

TECHNICAL EDUCATION AND SKILLS DEVELOPMENT AUTHORITY	CONCURRED BY:	RECOMMENDING APPROVAL:	APPROVED BY:	PROJECT TITLE:	DRAWING AND SPECIFICATIONS AND OTHER DOCUMENTS FOR THE DESIGN OF THE FIRE DETECTION AND ALARM SYSTEM. THE DESIGNER HAS CONDUCTED VISUAL CHECKS AND VERIFIED THE DESIGN FOR CONFLICTS AND HAS MADE IS SURE THAT THE DESIGN IS COMPLIANT WITH THE REQUIREMENTS OF THE NATIONAL FIRE PROTECTION ASSOCIATION (NFPA) AND THE NATIONAL ELECTRICAL CODE (NEC). THE DESIGNER HAS CONDUCTED VISUAL CHECKS AND VERIFIED THE DESIGN FOR CONFLICTS AND HAS MADE IS SURE THAT THE DESIGN IS COMPLIANT WITH THE REQUIREMENTS OF THE NATIONAL FIRE PROTECTION ASSOCIATION (NFPA) AND THE NATIONAL ELECTRICAL CODE (NEC).	PREPARED BY:	REVIEWED AND SUBMITTED BY:	SHEET CONTENTS:	SHEET NO.
	 DIR. DAVA O B. BUNALLAN EXECUTIVE DIRECTOR, IT/ED	 DIR. JULIANO PROCKO DIRECTOR IN CHARGE, AS CHIEF OFFICER, CDD DIRECTOR IN CHARGE, GPU	 SEC. INDR O S. LOPERA, PH.D., CSEE DIRECTOR GENERAL TECHNICAL EDUCATION AND SKILLS DEVELOPMENT AUTHORITY	PROPOSED TESDA INNOVATION CENTER - DAVAO		 ENGR. JOHN ARMITANO C. SANTOS ELECTRICAL ENGINEER, SPV-ODD	 ENGR. RUDY LOUIE P. MINGARACAL ELECTRICAL ENGINEER, SPV-ODD	FIRE DETECTION AND ALARM SYSTEM SINGLE LINE DIAGRAM	EC2-01



TESDA INNOVATION CENTER - DAVAO
VOICE AND DATA SINGLE LINE DIAGRAM

SCALE: NTS



TESDA INNOVATION CENTER - DAVAO
CLOSED CIRCUIT TELEVISION SINGLE LINE DIAGRAM

SCALE: NTS

 TECHNICAL EDUCATION AND SKILLS DEVELOPMENT AUTHORITY	CONCURRED BY: DIR. DAVID BUNCALLAN EXECUTIVE DIRECTOR, NITESD	RECOMMENDING APPROVAL: DIR. JULIET C. OROZCO DIRECTOR, IAS CHIEF OF STAFF, OIG DIRECTOR-IN-CHARGE, SPU	APPROVED BY: SEC. ISIDRO S. LAPERA, PHD., CSEE DIRECTOR GENERAL TECHNICAL EDUCATION AND SKILLS DEVELOPMENT AUTHORITY	PROJECT TITLE: PROPOSED TESDA INNOVATION CENTER - DAVAO <small>LOCATION AND GRID COORDINATES</small>	<small>DESIGNS AND SPECIFICATIONS AND OTHER CONTRACT DOCUMENTS ARE THE PROPERTY OF THE TECHNICAL EDUCATION AND SKILLS DEVELOPMENT AUTHORITY. ANY REPRODUCTION OR DISSEMINATION OF THESE DOCUMENTS OR ANY PART THEREOF WITHOUT THE WRITTEN CONSENT OF THE TECHNICAL EDUCATION AND SKILLS DEVELOPMENT AUTHORITY IS STRICTLY PROHIBITED.</small>	PREPARED BY: ENGR. JOHN GERARDO SANTOS ELECTRICAL ENGINEER, SPU-000	REVIEWED AND SUBMITTED BY: ENGR. JAY LOUIE P. MINGARACAL HEAD, SPU-000	SHEET CONTENTS: VOICE AND DATA SINGLE LINE DIAGRAM CLOSED CIRCUIT TELEVISION SINGLE LINE DIAGRAM	SHEET NO. EC2-02
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GENERAL PLUMBING NOTES:

- GENERAL NOTES ARE APPLICABLE TO ALL PLUMBING WORKING DRAWINGS
- THE WORK SHALL BE EXECUTED IN STRICT CONFORMITY WITH BASE BUILDING SPECIFICATION AND WITH THE LATEST EDITION OF CONFLICT BETWEEN THE CONTRACT DOCUMENTS AND COVERING CODE OR ORDINANCE THE MORE STRINGENT STANDARD SHALL APPLY.
- ALL PLUMBING WORK SHALL BE COORDINATED WITH ALL OTHER TRADES BEFORE PROCEEDING WITH INSTALLATION.
- NO CHARGES ARE TO BE MADE IN PLUMBING LAYOUT WITHOUT WRITTEN PERMISSION BY THE ENGINEER OR RECORDS MASTER PLUMBER.
- NO PIPING SHALL RUN EXPOSED IN SALES OR FINISHED AREA.
- PLUMBING CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND FOR PAYING RELATED FEES.
- ROUGH-IN DIMENSIONS OF TOILET FIXTURES MUST BE COORDINATED WITH GENERAL CONTRACTOR AND FIELD SUPERVISOR.
- INSTALL GATE VALVES/ BALL VALVES ON ALL BRANCH SUPPLY LINES.
- PROVIDE ACCESS PANELS ON ALL INACCESSIBLE VALVES AND CLEANOUTS. ACCESS PANELS SHALL BE PROVIDED BY GENERAL CONTRACTOR. PLUMBING CONTRACTOR SHALL BE RESPONSIBLE FOR THEIR LOCATION.
- ALL WORK SHALL BE PROPERLY TESTED, BALANCED AND CLEANED. PROVIDE ONE YEAR WARRANTY FROM DATE OF FINAL INSPECTION ON ALL PARTS AND LABOR.
- ALL FIXTURES TO BE SUPPLIED & INSTALLED BY PLUMBING CONTRACTOR.
- GENERAL CONTRACTOR SHALL COORDINATE WATER METER LOCATION AND INSTALLATION WITH LOCAL AUTHORITIES AND CIVIL DRAWINGS.
- TRAP SEAL PRIMERS ARE TO BE PROVIDED AT NO ADDITIONAL COST TO OWNER/ CLIENT , IF REQUIRED BY LOCAL BUILDING CODE OFFICIALS.
- ALL VENT PIPE SHALL BE EXHAUST OVER THE CEILING OF ROOF OVERHANG. NO VENT SHALL EXTENDED THRU ROOF.
- APPLY A BEAD OF SEALANT AROUND ALL FIXTURES WHERE THEY MEET FLOORS, WALLS, ETC. PROVIDE PIPE SLEEVES AT ANY WALL/ FLOOR PENETRATION.
- THESE DRAWINGS ARE SCHEMATIC IN NATURE AND REPRESENT ONLY THE GENERAL AND APPROXIMATE LOCATIONS OF FIXTURES, PIPING, ETC. REFER TO THE ARCHITECTURAL PLANS AND ACTUAL CONDITIONS FOR LOCATING FIXTURES, ETC.
- THAT ALL WATER SUPPLIES TO FIXTURES ARE ANCHORED TO PREVENT ANY LATERAL MOVEMENT.
- SUPPORT ALL PIPING EQUIPMENT , ETC. AS PER CODE REQUIREMENTS.
- REFER TO ARCHITECTURAL PLANS FOR MOUNTING HEIGHTS OF PLUMBING.
- FURNISH AS REQUIRED FOR ALL FIXTURES, INCLUDING ONES FURNISHED BY OTHERS, P-TRAPS, ANGLE STOPS, RISERS, ESCUTCHEONS, ETC.
- EACH CONTRACTOR SHALL BE RESPONSIBLE FOR VISITING THE SITE PRIOR TO BIDDING IN ORDER TO BECOME FAMILIAR WITH EXISTING CONDITIONS AND DISCREPANCIES OR QUESTIONS SHALL BE BROUGHT TO THE ATTENTION OF THE ARCHITECT PRIOR TO BIDDING.
- CONTRACTOR SHALL BE RESPONSIBLE FOR DETERMINING RIGHT OR LEFT HAND OR FIXTURES.
- ALL PENETRATIONS OF CONCRETE FOUNDATIONS & FOOTINGS SHALL BE MINIMUM OF 50MM DIAMETER.
- ALL SANITARY SEWER PIPING UNDER CONCRETE SLAB SHALL BE MINIMUM OF 50MM DIAMETER.
- REFER TO ARCHITECTURAL SPECIFICATIONS FOR SOIL COMPACTING, CONCRETE AND ASPHALT REPAIR.
- SUBMIT SHOP DRAWINGS ON ALL PLUMBING FIXTURES, SEE ARCHITECTURAL FOR QUANTITY.
- USE POLYPROPYLENE FOR ALL WATER SUPPLY LINES.
- USE POLYVINYL CHLORIDE (PVC) SERIES 1000 FOR ALL DRAINAGE LINE. OBSERVE SLOPE OF 1% FOR LONG RUNNING DRAINAGE LINE AND SLOPE OF 2% FOR SHORT RUN DRAINAGE LINE. VERIFY.

GENERAL PLUMBING NOTES:

- ALL PLUMBING WORKS INCLUDED HEREIN SHALL BE EXECUTED ACCORDING TO THE REQUIREMENTS OF THE PHILIPPINE PLUMBING CODE AND RULES AND REGULATIONS OF THE GOVERNMENT.
- COORDINATE DRAWINGS WITH OTHER RELATED DRAWINGS AND SPECIFICATIONS.
- THE ENGINEER SHALL BE NOTIFIED IMMEDIATELY OF ANY DISCREPANCY FOUND THEREIN.
- PIPES SHALL BE INSTALLED AS IMMEDIATE. ANY RELOCATION REQUIRED FOR PROPER EXECUTION OF OTHER TRADES SHALL BE PIPE STRUCTURE.
- ALL HORIZONTAL BRANCHES SHALL MAINTAIN 1% AS MINIMUM UNLESS NOTED OTHERWISE.
- ALL FIXTURES SHALL VENTED, UNLESS INDICATED.
- ALL INDIVIDUAL BRANCHES TO FIXTURES OR GROUP OF FIXTURES OR EQUIPMENT SHALL BE PROVIDED WITH AIR CHAMBER.

MATERIAL SPECIFICATIONS:

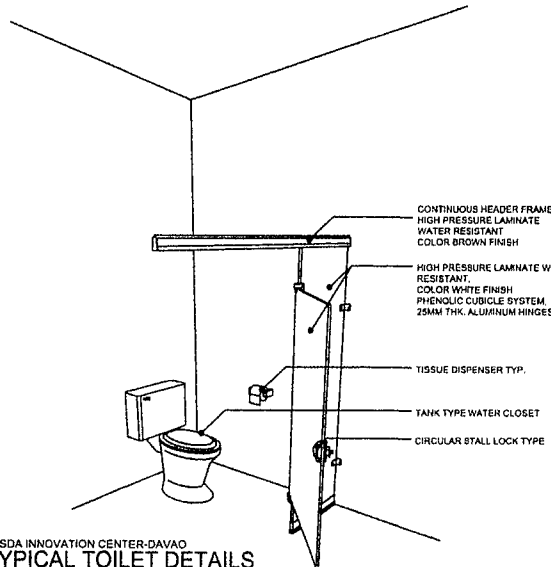
COLD WATER LINE (INTERIOR) - SHALL BE POLYPROPYLENE RANDOM (TYPE 3), HIGH RESISTANCE TO PRESSURE AND TEMPERATURE, CONFORMING TO EN ISO 15874, SIMILAR TO GEORGE FISCHER PP-R PIPE, UNITEC PP-R PIPE OR APPROVED EQUAL.

COLD WATER LINE (EXPOSED) - SHALL BE GALVANIZED STEEL PIPE, SCHEDULE 40, CONFORMING TO ASTM A 53 A 120. SIMILAR TO APO PIPE SCHEDULE 40 OR APPROVED EQUAL.

SOIL, WASTE AND VENT LINES- SHALL BE UNPLASTICIZED POLYVINYL CHLORIDE (UPVC) PIPE CONFORMING TO ASTM D2729, SIMILAR TO NELTEX SERIES 100 UPVC PIPE OR APPROVED EQUAL.

DOWNSPOUTS- SHALL BE UNPLASTICIZED POLYVINYL CHLORIDE (UPVC) PIPE CONFORMING TO ASTM D2729. SIMILAR TO NELTEX/EMERALD/ MOLDEX SERIES 100 UPVC PIPE OR APPROVED EQUAL.

DRAINAGE LINE- SHALL BE UNPLASTICIZED POLYVINYL CHLORIDE (UPVC) PIPE CONFORMING TO ASTM D2729. SIMILAR TO NELTEX/EMERALD/ MOLDEX SERIES 1000 UPVC PIPE OR APPROVED EQUAL.



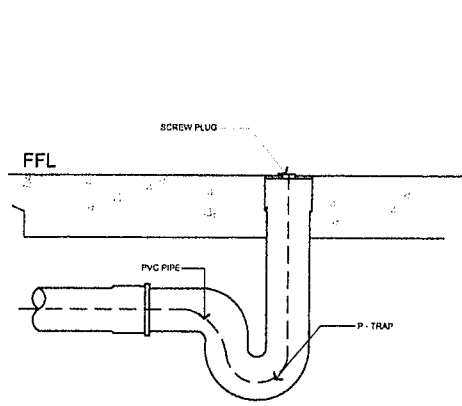
TESDA INNOVATION CENTER- DAVAO
TYPICAL TOILET DETAILS
SCALE: 1:200mm

LEGEND		ABBREVIATION	
-----	SANITARY LINE	LAV	LAVATORY
-----	WATER LINE	KS	KITCHEN SINK
-----	DRAINAGE LINE	VAC	VENT ABOVE CEILING
-----	VENT PIPE	VP	VENT PIPE
--- --- ---	GATE VALVE	VTRMTC	VENT THRU ROOF/VENT THRU CEILING
--- --- ---	CHECK VALVE	SB	SOIL STACK/ WASTE PIPE
--- --- ---	WATER METER	AAV	AIR ADMITTANCE VALVE
CO ---	FLOOR CLEANOUT	PVC	POLYVINYL CHLORIDE
Ø	DIAMETER	CWL	COLD WATER LINE
		FD	FLOOR DRAIN
AC	AIR CHAMBER	SH	SHOWER HEAD
WC	WATER CLOSET	DD	DECK DRAIN
URI	URINAL	BD	BALCONY DRAIN
		mm	MILLIMETER

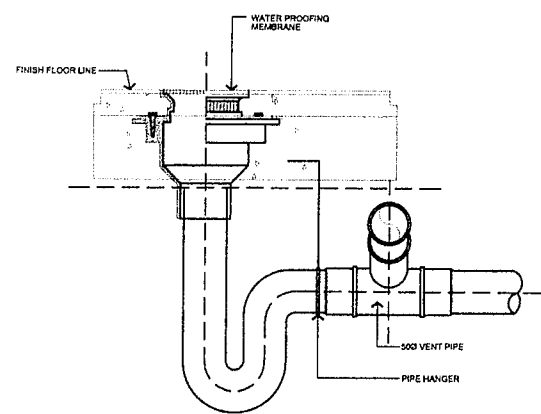
PLUMBING FIXTURES CONNECTION SIZE SCHEDULE						
LEGEND	SYMBOL	MIN. PIPE CONNECTION SIZE MM DIAMETER				REMARKS
		WASTE/ SOIL	VENT	STORM	COLD WATER	
WC	WATER CLOSET	100	50	-	20	TANK TYPE
LAV	LAVATORY	50	50	-	20	-
KS	KITCHEN SINK	50	50	-	20	-
SHQ/ SD	SHOWER/ SHOWER DRAIN	50	50	-	20	-
FD	FLOOR DRAIN	50	50	-	-	WITH P-TRAP
HB	HOSE BIBB	-	-	-	20	-

SPECIFICATION		
ITEMS	MATERIAL	THICKNESS
WASTE/ SEWAGE LINE	POLYVINYL CHLORIDE (PVC)	SERIES 1000
VENT PIPES	POLYVINYL CHLORIDE (PVC)	SERIES 1000
STORM DRAINAGE LINE (DS)	POLYVINYL CHLORIDE (PVC)	SERIES 1000
RAINFALL COLLECTOR	POLYVINYL CHLORIDE (PVC)	SERIES 1000
WATERLINE (HOT/COLD)	PPR-C	PN 10

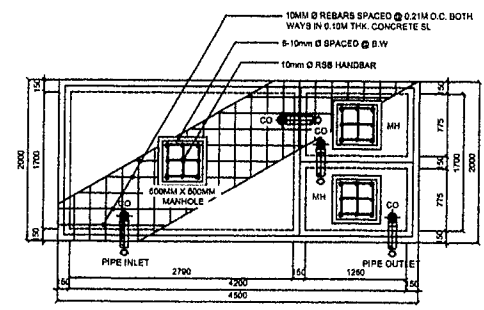
<p>TECHNICAL EDUCATION AND SKILLS DEVELOPMENT AUTHORITY</p>	<p>CONCURRED BY:</p> <p><i>[Signature]</i> DIR. DAVAO BUNRALLON EXECUTIVE DIRECTOR, NERED</p>	<p>RECOMMENDING APPROVAL:</p> <p><i>[Signature]</i> DIR. JUAN B. TOROZCO DIRECTOR OF APO DIRECTOR- IN-CHARGE, GPU</p>	<p>APPROVED BY:</p> <p><i>[Signature]</i> SEC. ISIDRO S. LAPENA, PH.D., CSEE DIRECTOR GENERAL TECHNICAL EDUCATION AND SKILLS DEVELOPMENT AUTHORITY</p>	<p>PROJECT TITLE:</p> <p>PROPOSED TESDA INNOVATION CENTER - DAVAO</p>	<p>DESIGNED AND SPECIFICATIONS AND OTHER CONTRACT DOCUMENTS ARE THE PROPERTY OF TECHNICAL EDUCATION AND SKILLS DEVELOPMENT AUTHORITY. ANY REPRODUCTION OR DISTRIBUTION OF THESE DRAWINGS WITHOUT THE WRITTEN PERMISSION OF TECHNICAL EDUCATION AND SKILLS DEVELOPMENT AUTHORITY IS STRICTLY PROHIBITED. THIS DRAWING IS TO BE USED ONLY FOR THE PROJECT AND NOT TO BE REPRODUCED OR TRANSMITTED IN ANY FORM OR BY ANY MEANS, ELECTRONIC OR MECHANICAL, INCLUDING PHOTOCOPYING, RECORDING, OR BY ANY INFORMATION STORAGE AND RETRIEVAL SYSTEM.</p>	<p>CADD & PREPARED BY:</p> <p><i>[Signature]</i> ARCY BUNIEL A. MENDOZA PROJECT ENGINEER</p>	<p>REVIEWED BY:</p> <p><i>[Signature]</i> ENGR. FRANCISCO B. NARAG, JR. CIVIL ENGINEER, TESDA/IBAT</p>	<p>SUBMITTED BY:</p> <p><i>[Signature]</i> ENGR. ROY LOUIS P. MINGARACAL HEAD, NERED</p>	<p>SHEET CONTENTS:</p> <p>AS SHOWN</p>	<p>SHEET NO.</p> <p>P- 1</p>
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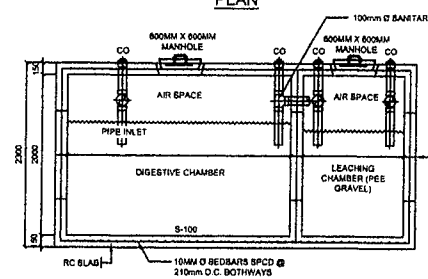
TESDA INNOVATION CENTER-DAVAO
DETAIL OF CLEANOUT
 SCALE: 1:30mm



TESDA INNOVATION CENTER-DAVAO
DETAIL OF DRAIN LAYOUT
 SCALE: 1:30mm

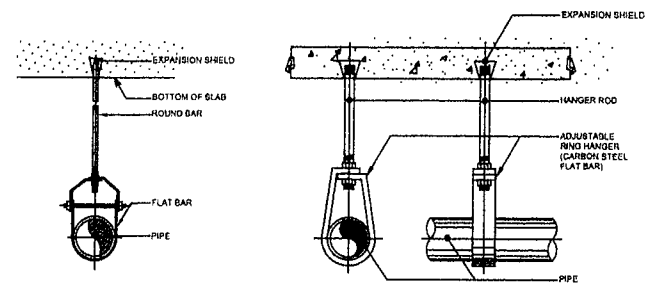


PLAN



SECTION

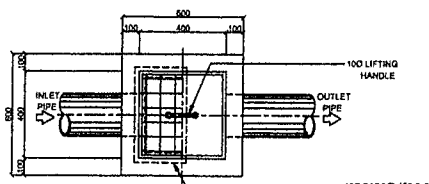
TESDA INNOVATION CENTER-DAVAO
SEPTIC TANK DETAILS
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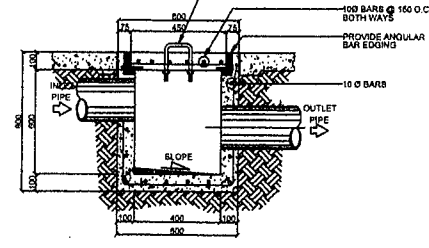
PIPE SIZE (MM)	FLAT BAR		ROUND BAR (MM)
	LOWER (MM)	UPPER (MM)	
50	4.8 x 32	4.8 x 32	12.7
80	4.8 x 32	4.8 x 32	12.7
100	4.8 x 32	6.4 x 32	15.9
150	4.8 x 32	6.4 x 32	19
200	4.8 x 32	6.4 x 32	25.4

PIPE SIZE (MM)	ROD SIZE (MM)	SIZE OF STEEL FLAT BAR (MM)	PIPE SIZE (MM)	ROD SIZE (MM)	SIZE OF STEEL FLAT BAR (MM)
15	10	3.2x25	85	12	5x32
20	10	3.2x25	85	12	5x32
25	10	3.2x25	100	16	5x32
30	10	3.2x26	125	16	5x32
40	10	3.2x28	150	20	5x40
50	10	3.2x28	200	22	5x50

TESDA INNOVATION CENTER-DAVAO
DETAIL OF HANGERS
 SCALE: 1:30mm

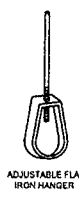
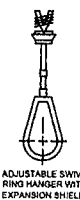
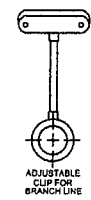
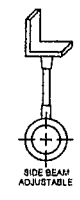


PLAN

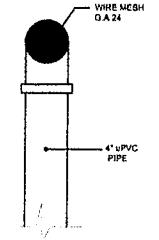


SECTION

TESDA INNOVATION CENTER-DAVAO
CATCH BASIN DETAILS
 SCALE: 1:30mm

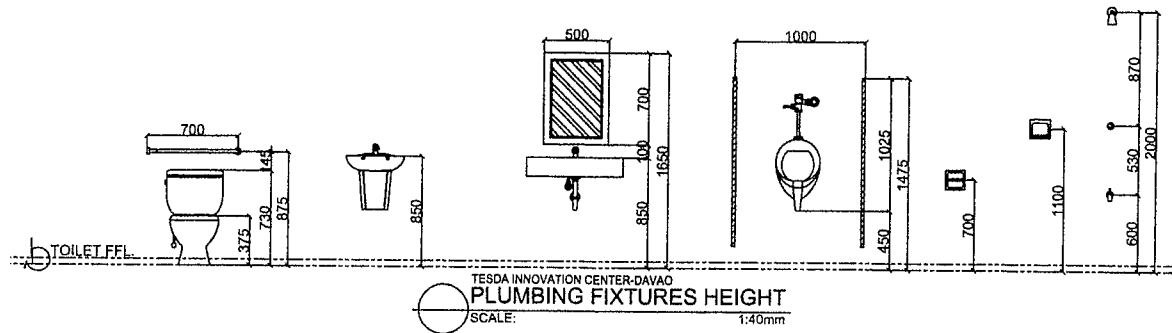
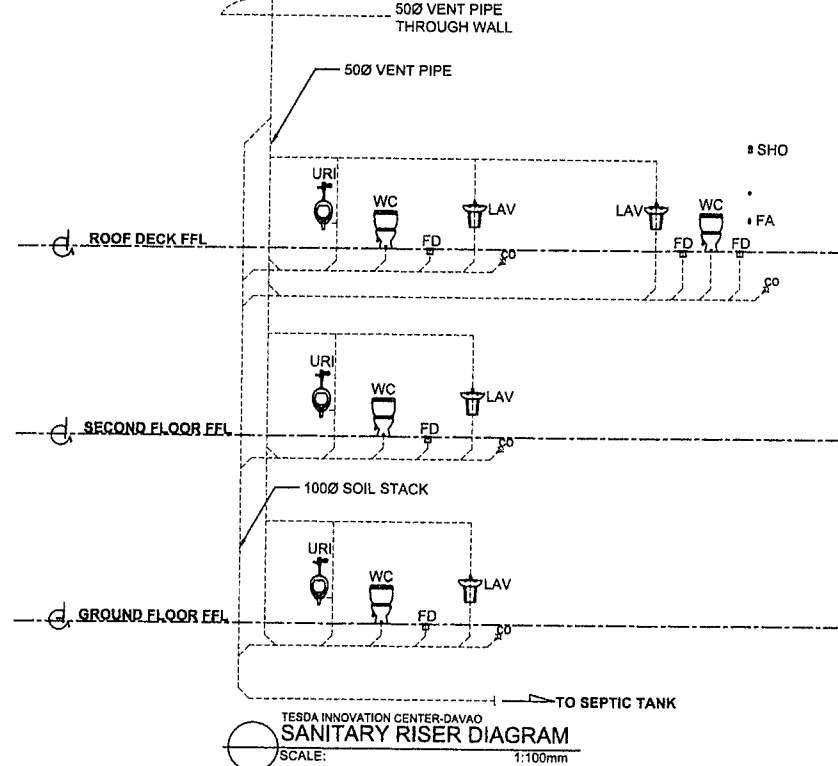
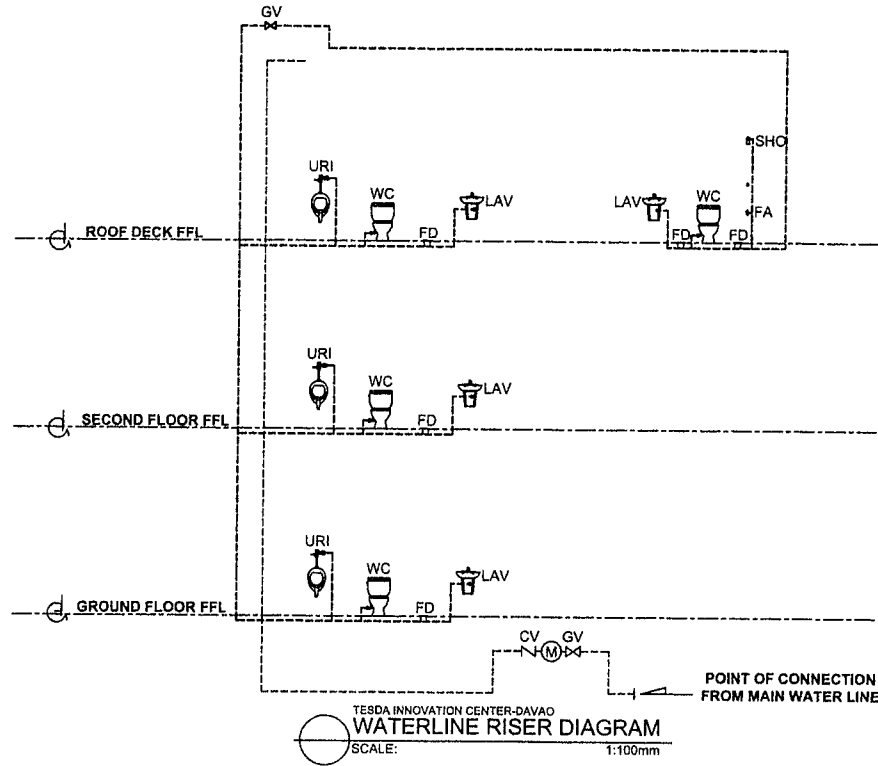


TESDA INNOVATION CENTER-DAVAO
ACCEPTABLE HANGERS
 SCALE: 1:30mm

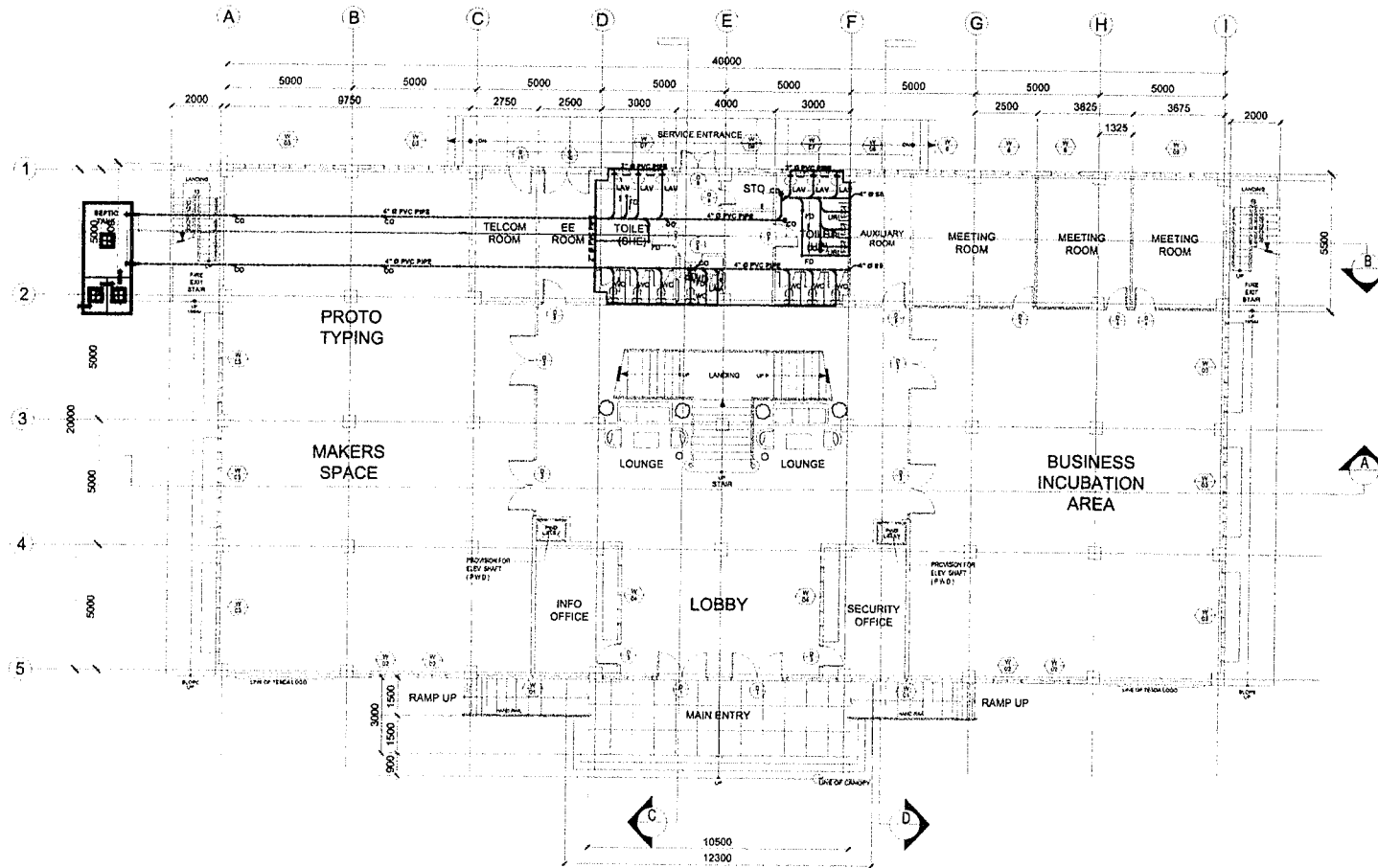


TESDA INNOVATION CENTER-DAVAO
VENT THRU ROOF DETAIL
 SCALE: 1:30mm


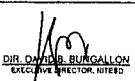

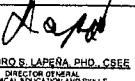
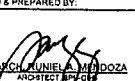
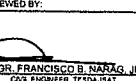
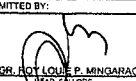
	CONCURRED BY: DIR. DAVID B. BUNGALLON EXECUTIVE DIRECTOR, TESDA	RECOMMENDING APPROVAL: DIR. ISIDRO S. LAPERA CHIEF OF PROJECTS DIRECTOR-IN-CHARGE, MPU	APPROVED BY: SEC. ISIDRO S. LAPERA, PH.D., CBEE DIRECTOR GENERAL TECHNICAL EDUCATION AND SKILLS DEVELOPMENT AUTHORITY	PROJECT TITLE: PROPOSED TESDA INNOVATION CENTER - DAVAO LOCATION: #10 La Salle Drive Compound, Purok 2, Brgy. 1, Marikina, Davao City	DRAWING AND REVISIONS: [Blank] DESIGN AND REVISIONS: [Blank] CHECKED BY: [Blank] CADD & PREPARED BY: ARCH. RINIELA MENDOZA ARCHITECT, REGISTERED PROFESSIONAL ARCHITECT, R.A. 4516	REVIEWED BY: ENGR. FRANCISCO B. NARAG, JR. CIVIL ENGINEER, TESDA/ISAT	SUBMITTED BY: ENGR. ROY LOUIE P. MINGARAL MECHANICAL ENGINEER, REGISTERED PROFESSIONAL ENGINEER, R.A. 4516	SHEET CONTENTS: AS SHOWN	SHEET NO. P-2
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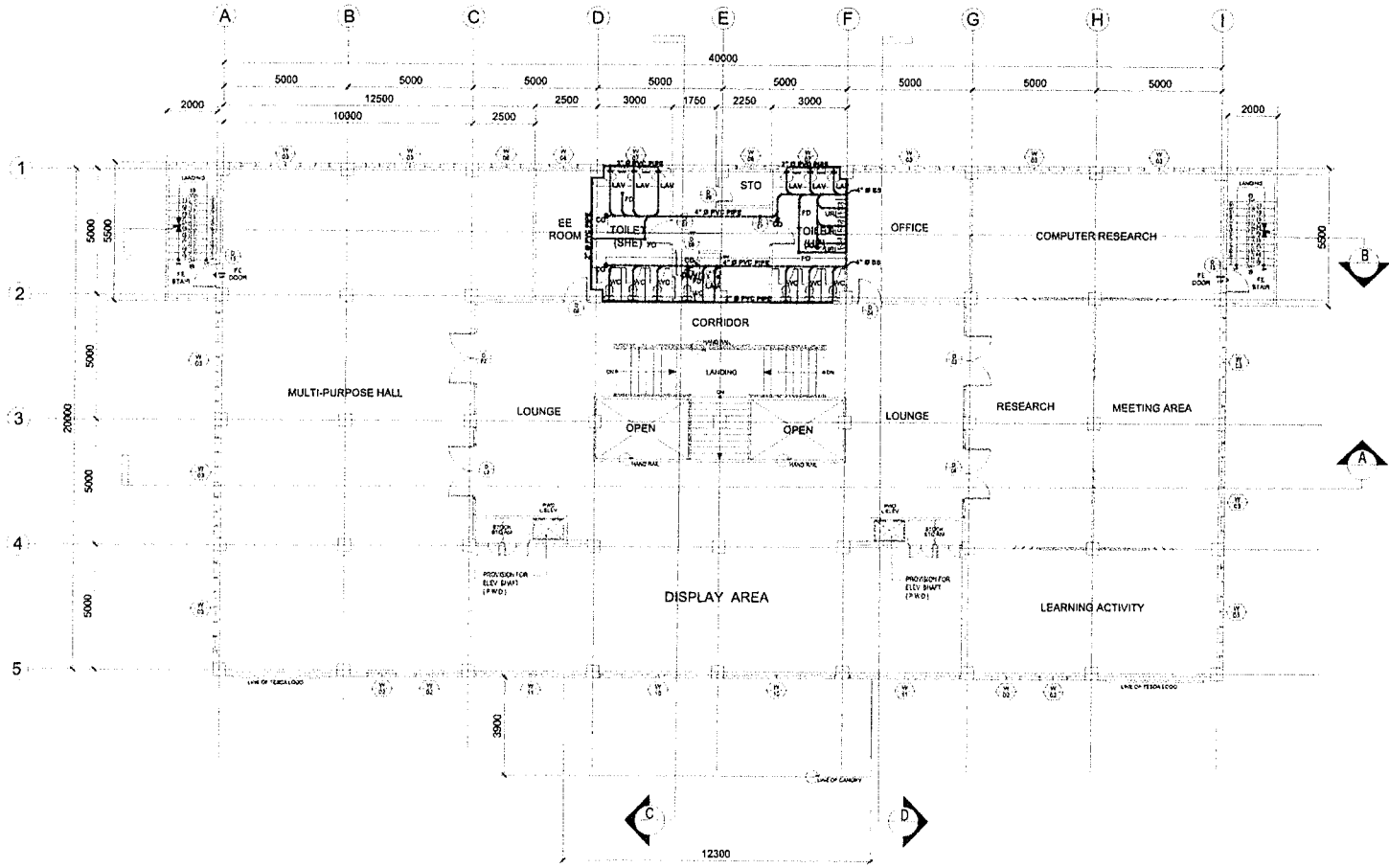


TECHNICAL EDUCATION AND SKILLS DEVELOPMENT AUTHORITY	CONCURRED BY:	RECOMMENDING APPROVAL:	APPROVED BY:	PROJECT TITLE:	DRAWN AND APPROVED AND CHECKED CONTRACT DOCUMENTS AND THE PRODUCTION OF TECHNICAL EDUCATION AND SKILLS DEVELOPMENT AUTHORITY SHEETS THE DESIGN FOR WHICH THEY ARE MADE IS PROVIDED ON A "AS IS" BASIS. IT IS NOT TO BE USED FOR ANY OTHER PURPOSES WITHOUT THE WRITTEN CONSENT OF TECHNICAL EDUCATION AND SKILLS DEVELOPMENT AUTHORITY.	CADD & PREPARED BY:	REVIEWED BY:	SUBMITTED BY:	SHEET CONTENTS:	SHEET NO.
	 DIR. DEAN B. BALLEON EXECUTIVE DIRECTOR, TESDA	 DIR. JUAN P. PROZO CHIEF OF STAFF/OPS DIRECTOR-IN-CHARGE, SPV	 SEC. SIDRO S. LAPERA, PH.D., CBEE DIRECTOR GENERAL TECHNICAL EDUCATION AND SKILLS DEVELOPMENT AUTHORITY	PROPOSED TESDA INNOVATION CENTER - DAVAO	ARCH. RUISEL A. MENDOZA ARCHITECT, SPV-OPS	 ENGR. FRANCISCO B. NARAG, JR. CIVIL ENGINEER, TESDA/SAT	 ENGR. ROY QUIJAPAN MINGOARACAL HEAD, SPV-OPS	AS SHOWN	P-3	


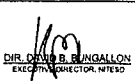

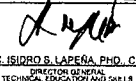
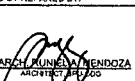
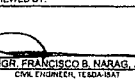
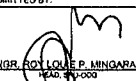


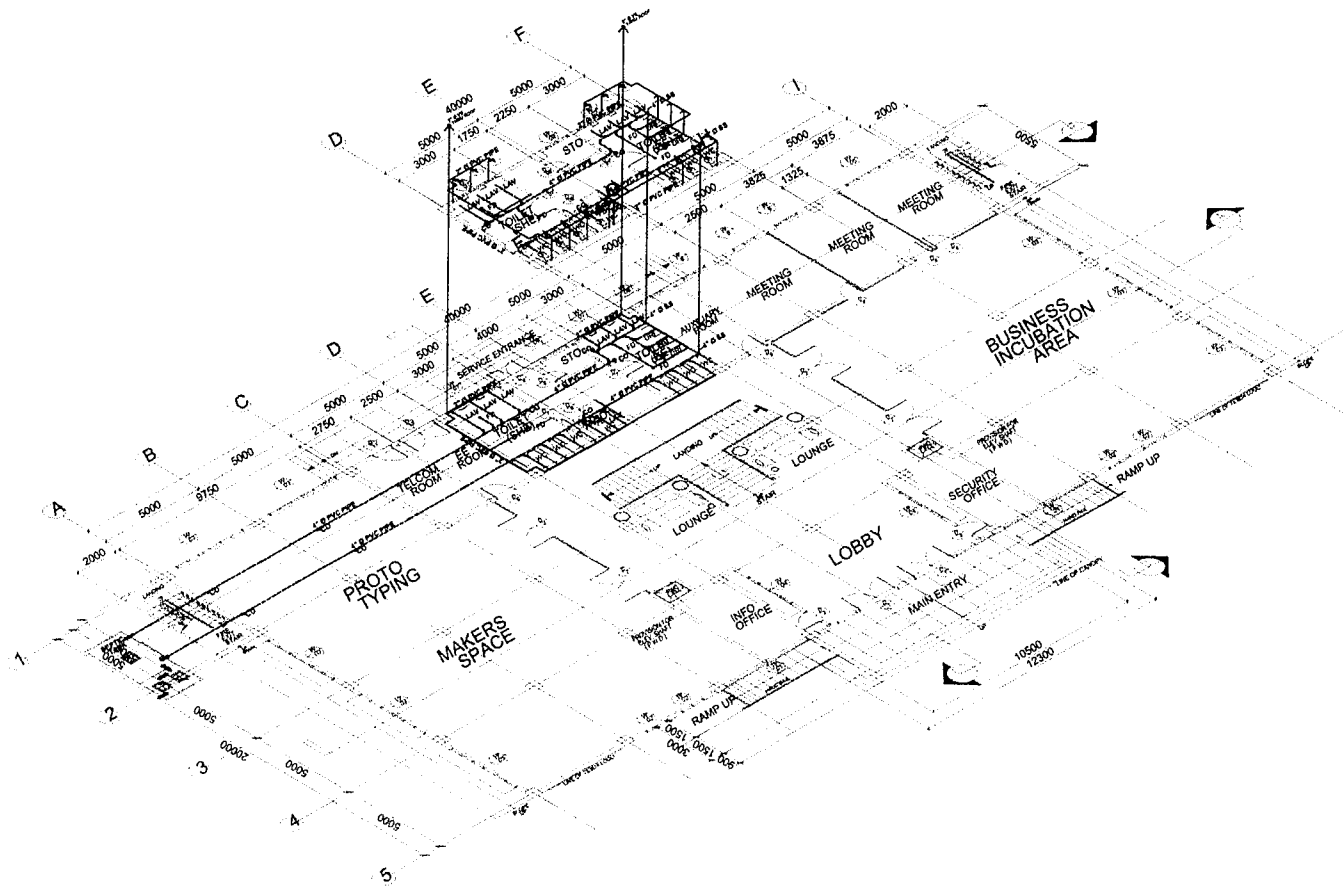
P
 TESDA INNOVATION CENTER-URDANETA (DAVAO)
GROUND FLOOR SANITARY LAYOUT
 SCALE 1:200MTS

	CONCURRED BY:  DIR. DAVID B. BURGALLON <small>EXECUTIVE DIRECTOR, TESDA</small>	RECOMMENDING APPROVAL:  DIR. J. J. OROZCO <small>CHIEF OF STAFF, DDO DIRECTOR-IN-CHARGE, GPU</small>	APPROVED BY:  SEC. ISIDRO S. LAPERA, PH.D., CSCE <small>DIRECTOR GENERAL TECHNICAL EDUCATION AND SKILLS DEVELOPMENT AUTHORITY</small>	PROJECT TITLE: PROPOSED TESDA INNOVATION CENTER - DAVAO <small>LOCATION: 470-475m-050m Compound Para. Bayan, Bay, 7th Avenue, Davao City</small>	<small>DESIGNER AND ARCHITECT SHALL BE RESPONSIBLE FOR THE ACCURACY AND COMPLETENESS OF THE INFORMATION AND DOCUMENTS OF RECORD, INCLUDING BUT NOT LIMITED TO, SURVEYING, ENGINEERING, ARCHITECTURAL, MECHANICAL, ELECTRICAL AND PLUMBING, AND ALL OTHER INFORMATION AND DOCUMENTS OF RECORD. THE ARCHITECT SHALL BE RESPONSIBLE FOR THE ACCURACY AND COMPLETENESS OF THE INFORMATION AND DOCUMENTS OF RECORD. THE ARCHITECT SHALL BE RESPONSIBLE FOR THE ACCURACY AND COMPLETENESS OF THE INFORMATION AND DOCUMENTS OF RECORD.</small>	CADD & PREPARED BY:  ARCH. JUNIEL A. MENDOZA <small>ARCHITECT</small>	REVIEWED BY:  ENGR. FRANCISCO B. NARAG, JR. <small>CIVIL ENGINEER, TESDA/ISAT</small>	SUBMITTED BY:  ENGR. ROY LOUIE P. MNGARACAL <small>HEAD OF DDO</small>	SHEET CONTENTS: AS SHOWN	SHEET NO. P-4
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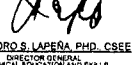


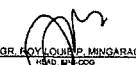


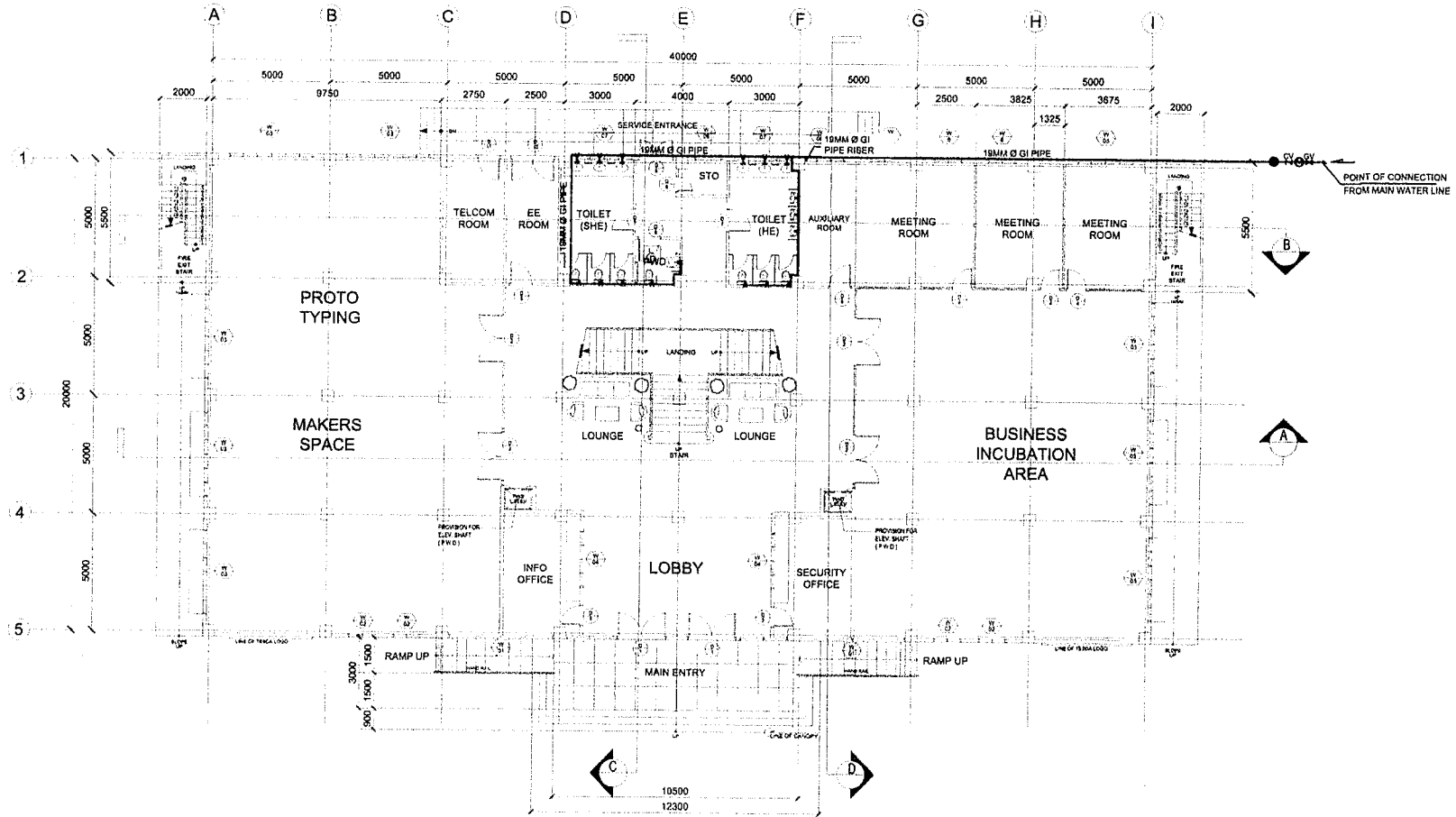
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TESDA INNOVATION CENTER-URDANETA (DAVAO)
SECOND FLOOR SANITARY LAYOUT
 SCALE 1:200MTS

 TECHNICAL EDUCATION AND SKILLS DEVELOPMENT AUTHORITY	CONCURRED BY:  DIR. OSCAR B. MANGALLON <small>EXECUTIVE DIRECTOR, INTESO</small>	RECOMMENDING APPROVAL:  DIR. JULIO C. BROZCO <small>CHIEF OF STAFF CODE DIRECTOR-IN-CHARGE, GPU</small>	APPROVED BY:  SEC. ISIDRO S. LAPENA, PH.D., CSEE <small>DIRECTOR GENERAL TECHNICAL EDUCATION AND SKILLS DEVELOPMENT AUTHORITY</small>	PROJECT TITLE: PROPOSED TESDA INNOVATION CENTER - DAVAO <small>LOCATION: #1 CompuNet-Davao Building, Purok Buhay, Barangay Davao City</small>	CADD & PREPARED BY:  ARCH. RUMENILDA MENDOZA <small>ARCHITECT, RUMENILDA MENDOZA ARCHITECTURE</small>	REVIEWED BY:  ENGR. FRANCISCO B. NARAG, JR. <small>CIVIL ENGINEER, TEAD/ISAT</small>	SUBMITTED BY:  ENGR. ROY LOUIE P. MINGARAGAL <small>HEAD, INTESO</small>	SHEET CONTENTS: AS SHOWN	SHEET NO. P-5
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




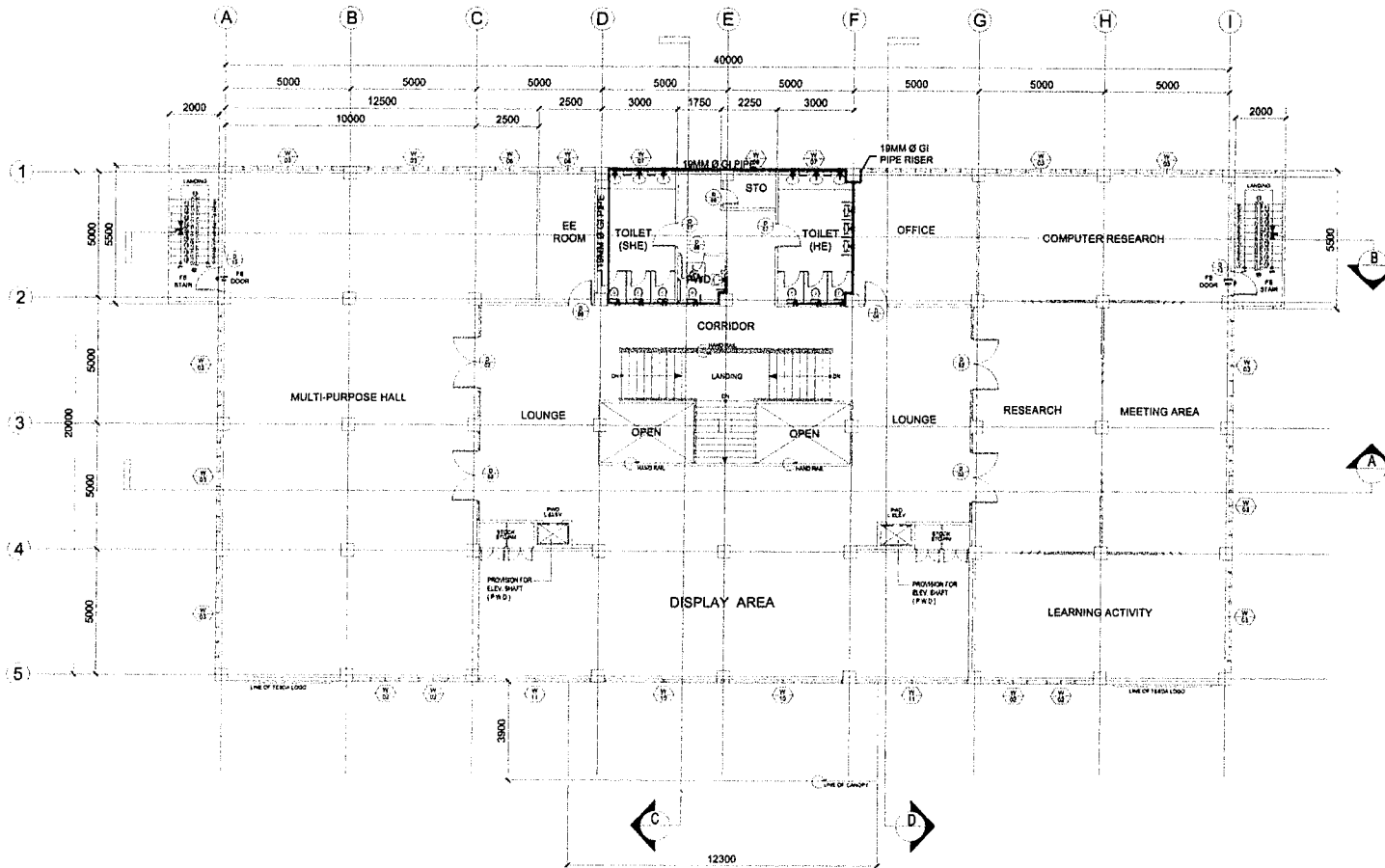
P
 TESDA INNOVATION CENTER-URDANETA (DAVAO)
SANITARY ISOMETRIC LAYOUT
 SCALE 1:200MTS

 <p>TECHNICAL EDUCATION AND SKILLS DEVELOPMENT AUTHORITY</p>	CONCURRED BY:  DIR. DAVID B. BUNGALLON <small>EXECUTIVE DIRECTOR, NITSDO</small>	RECOMMENDING APPROVAL:  DIR. JUNIUS C. OROZCO <small>CHIEF OF STAFF, ODS DIRECTOR-IN-CHARGE, BRU</small>	APPROVED BY:  SEC. ISIDRO S. LAPERA, PH.D., CSEE <small>DIRECTOR GENERAL TECHNICAL EDUCATION AND SKILLS DEVELOPMENT AUTHORITY</small>	PROJECT TITLE: PROPOSED TESDA INNOVATION CENTER - DAVAO <small>LOCATION: 4th Floor, Old Philippine Post Annex, 8th Street, Davao City</small>	CADD & PREPARED BY:  ARON BUNIEL, JUNDOZA <small>ARCHITECT ENGINEER</small>	REVIEWED BY:  ENGR. FRANCISCO B. NARAG, JR. <small>CIVIL ENGINEER, TEDANSAT</small>	SUBMITTED BY:  ENGR. ROY LOUIE P. MINGARACA <small>HEAD, BR-1000</small>	SHEET CONTENTS: AS SHOWN	SHEET NO. P-6
	CHANGE AND MODIFICATION AND OTHER CONTRACT DOCUMENTS ARE THE SOLE RESPONSIBILITY OF THE ARCHITECT AND ENGINEER. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND APPROVALS FROM THE APPROPRIATE AGENCIES. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND APPROVALS FROM THE APPROPRIATE AGENCIES. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND APPROVALS FROM THE APPROPRIATE AGENCIES.								







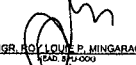


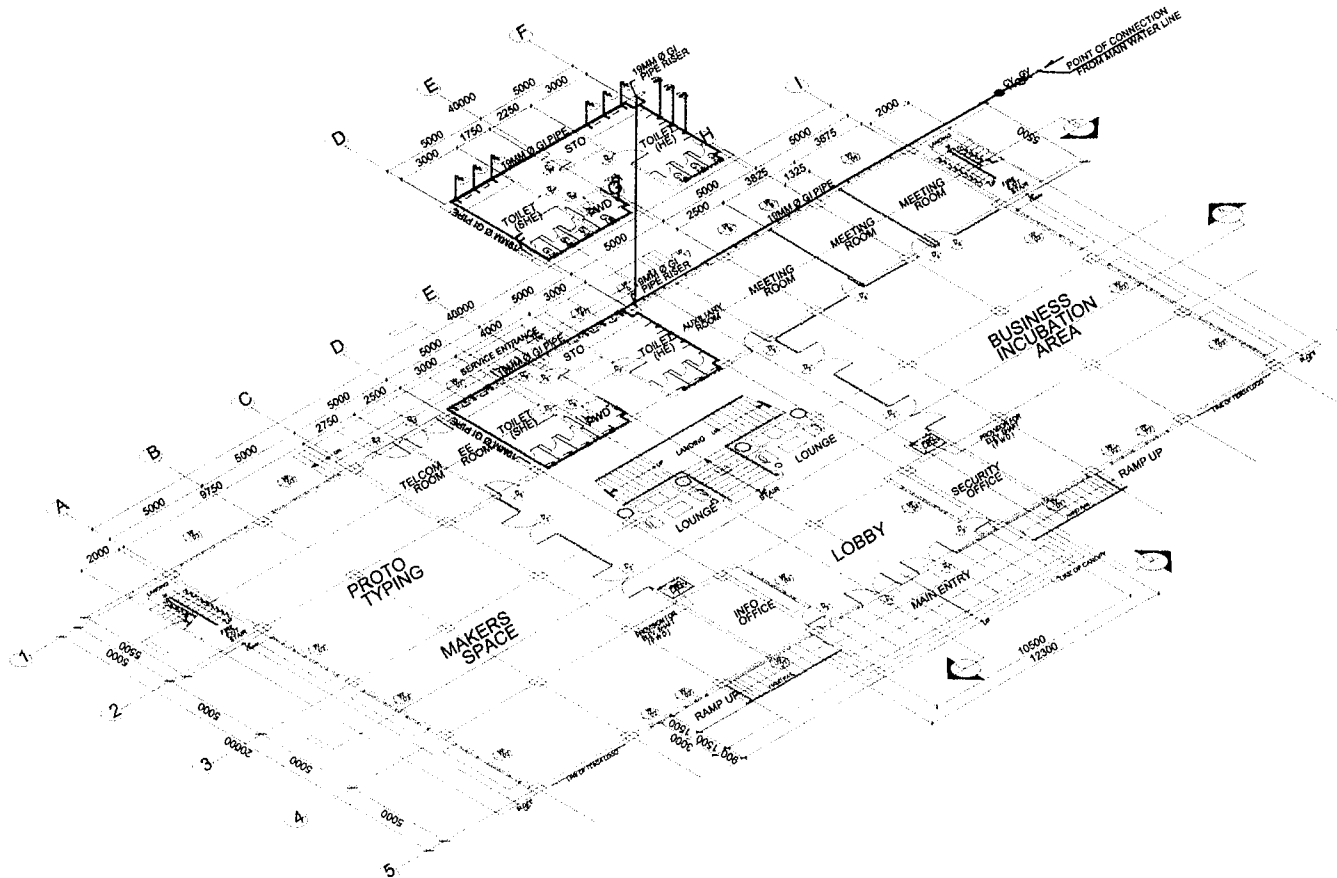
P
 TESDA INNOVATION CENTER-URDANETA (DAVAO)
GROUND FLOOR WATER LINE LAYOUT
 SCALE 1:200MTS

 TECHNICAL EDUCATION AND SKILLS DEVELOPMENT AUTHORITY	CONCURRED BY:  DIR. DAVID S. BUNGALLON <small>EXECUTIVE DIRECTOR, ITEDS</small>	RECOMMENDING APPROVAL:  DIR. ISIDRO S. LAPERA <small>CHIEF OF STAFF / CHIEF OF IN-CHARGE, SPU</small>	APPROVED BY:  SEC. ISIDRO S. LAPERA, PH.D., CSEE <small>DIRECTOR GENERAL, TECHNICAL EDUCATION AND SKILLS DEVELOPMENT AUTHORITY</small>	PROJECT TITLE: <p style="text-align: center;">PROPOSED TESDA INNOVATION CENTER - DAVAO</p> <small>LOCATION: P/C (Phase 2) - Davao Compound, Phase 2 - 2nd Floor, Bldg. "B" (Bldg. 2) - Davao City</small>	<small>DESIGNER AND OPERATIONS AND MAINTENANCE MANUALS AND THE INSTALLATION, OPERATION AND MAINTENANCE OF THE WATER SUPPLY AND SEWERAGE SYSTEMS AND EQUIPMENT AND MATERIALS TO BE USED IN THE PROJECT FOR WHICH THEY ARE MADE IS EXPLICIT OR NOT, IT SHALL BE UNDERTAKEN FOR THE DESIGNER'S RESPONSIBILITY TO OBTAIN ALL NECESSARY PERMITS AND APPROVALS FROM ALL APPLICABLE AGENCIES AND AUTHORITIES BEFORE THE DESIGN IS SUBMITTED TO THE CLIENT. THE DESIGNER SHALL BE RESPONSIBLE FOR THE DESIGN OF THE WATER SUPPLY AND SEWERAGE SYSTEMS AND EQUIPMENT AND MATERIALS TO BE USED IN THE PROJECT FOR WHICH THEY ARE MADE IS EXPLICIT OR NOT, IT SHALL BE UNDERTAKEN FOR THE DESIGNER'S RESPONSIBILITY TO OBTAIN ALL NECESSARY PERMITS AND APPROVALS FROM ALL APPLICABLE AGENCIES AND AUTHORITIES BEFORE THE DESIGN IS SUBMITTED TO THE CLIENT.</small> CADD & PREPARED BY:  ARON DANIEL A. MENDOZA <small>ARCHITECT, RUP-001</small>	REVIEWED BY:  ENGR. FRANCISCO B. NARAG, JR. <small>CIVIL ENGINEER, TESDA-SBAT</small>	SUBMITTED BY:  ENGR. ROY LOUIE P. MINGARACAL <small>HEAD, SPU-CDD</small>	SHEET CONTENTS: AS SHOWN	SHEET NO. <p style="text-align: center;">P-7</p>
	DESIGNER AND OPERATIONS AND MAINTENANCE MANUALS AND THE INSTALLATION, OPERATION AND MAINTENANCE OF THE WATER SUPPLY AND SEWERAGE SYSTEMS AND EQUIPMENT AND MATERIALS TO BE USED IN THE PROJECT FOR WHICH THEY ARE MADE IS EXPLICIT OR NOT, IT SHALL BE UNDERTAKEN FOR THE DESIGNER'S RESPONSIBILITY TO OBTAIN ALL NECESSARY PERMITS AND APPROVALS FROM ALL APPLICABLE AGENCIES AND AUTHORITIES BEFORE THE DESIGN IS SUBMITTED TO THE CLIENT. THE DESIGNER SHALL BE RESPONSIBLE FOR THE DESIGN OF THE WATER SUPPLY AND SEWERAGE SYSTEMS AND EQUIPMENT AND MATERIALS TO BE USED IN THE PROJECT FOR WHICH THEY ARE MADE IS EXPLICIT OR NOT, IT SHALL BE UNDERTAKEN FOR THE DESIGNER'S RESPONSIBILITY TO OBTAIN ALL NECESSARY PERMITS AND APPROVALS FROM ALL APPLICABLE AGENCIES AND AUTHORITIES BEFORE THE DESIGN IS SUBMITTED TO THE CLIENT.								




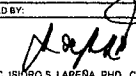


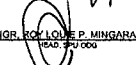


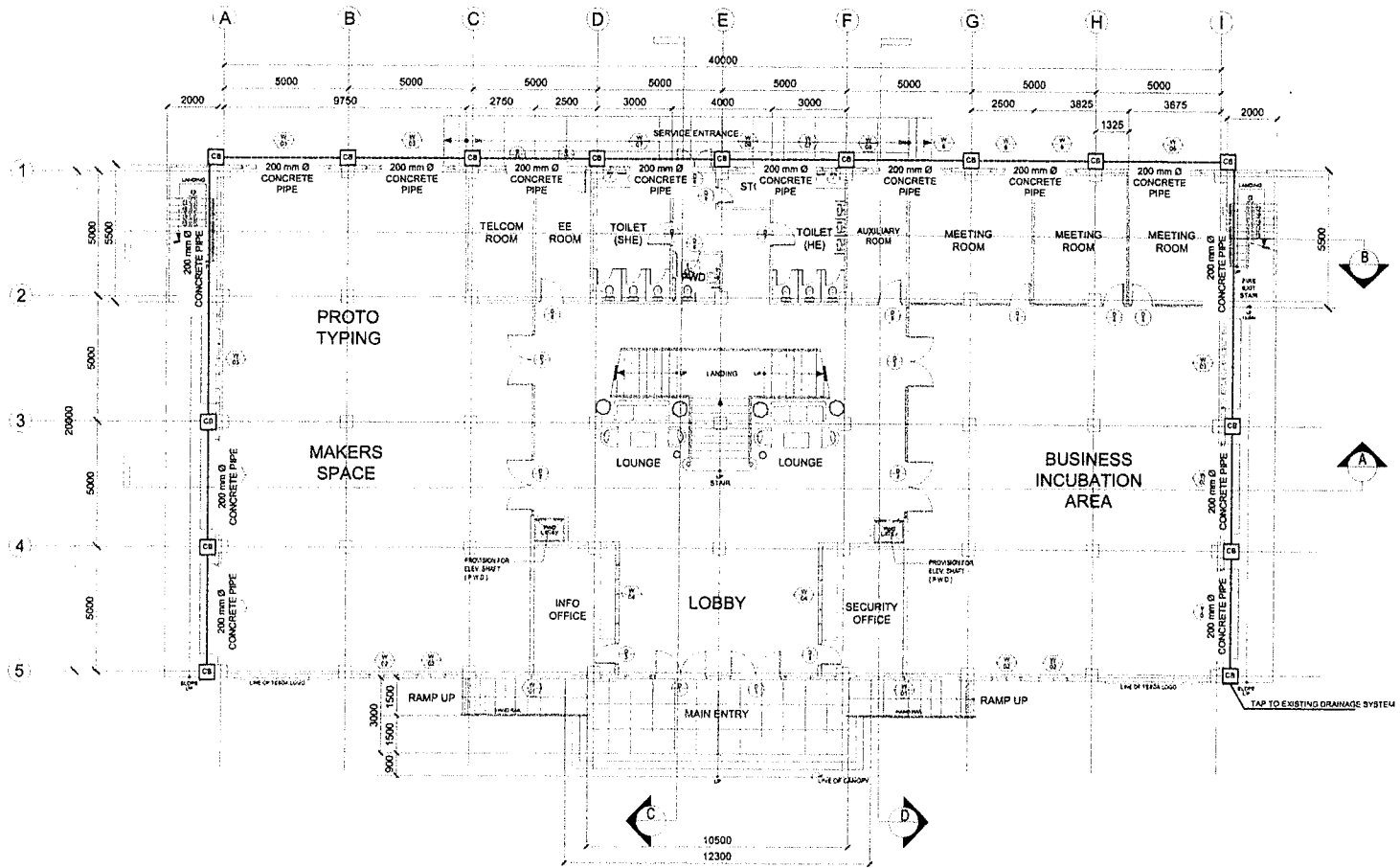
TESDA INNOVATION CENTER-URDANETA (DAVAO)
P SECOND FLOOR WATER LINE LAYOUT
 SCALE 1:200MTS

 TECHNICAL EDUCATION AND SKILLS DEVELOPMENT AUTHORITY	CONCURRED BY:  DIR. DAWN B. BUGALLON EXECUTIVE DIRECTOR, ITESD	RECOMMENDING APPROVAL:  DIR. JULIAN C. PROCKO CHIEF OF STAFF DIRECTOR FOR CHARGE, STV	APPROVED BY:  SEC. ISIDRO S. LAPENA, PH.D., CSEE DIRECTOR GENERAL TECHNICAL EDUCATION AND SKILLS DEVELOPMENT AUTHORITY	PROJECT TITLE: PROPOSED TESDA INNOVATION CENTER - DAVAO <small>LOCATION: #1 Davao Drive Computer Area Building Bldg. 14th Ave. Davao City</small>	<small>DRAWING AND SPECIFICATIONS AND OTHER APPROPRIATE DOCUMENTS ARE THE SOLE PROPERTY OF THE TECHNICAL EDUCATION AND SKILLS DEVELOPMENT AUTHORITY AND SHALL BE PROVIDED OR NOT, AT THE DISCRETION OF THE AUTHORITY. TO REPLICATE OR TO MAKE COPIES OF THIS DOCUMENTS FOR THE PURPOSE OF AND FOR OTHER PROJECTS OR FOR ANY OTHER PURPOSES WITHOUT THE WRITTEN CONSENT OF TECHNICAL EDUCATION AND SKILLS DEVELOPMENT AUTHORITY</small>	CADD & PREPARED BY:  ARCH. RONEL A. MENDOZA ARCHITECT, TESDA/STV	REVIEWED BY:  ENGR. FRANCISCO B. NARAG, JR. CIVIL ENGINEER, TESDA/STV	SUBMITTED BY:  ENGR. ROY LOUIE P. MINGARACAL LEAD, STV/STDDO	SHEET CONTENTS: AS SHOWN	SHEET NO. P- 8
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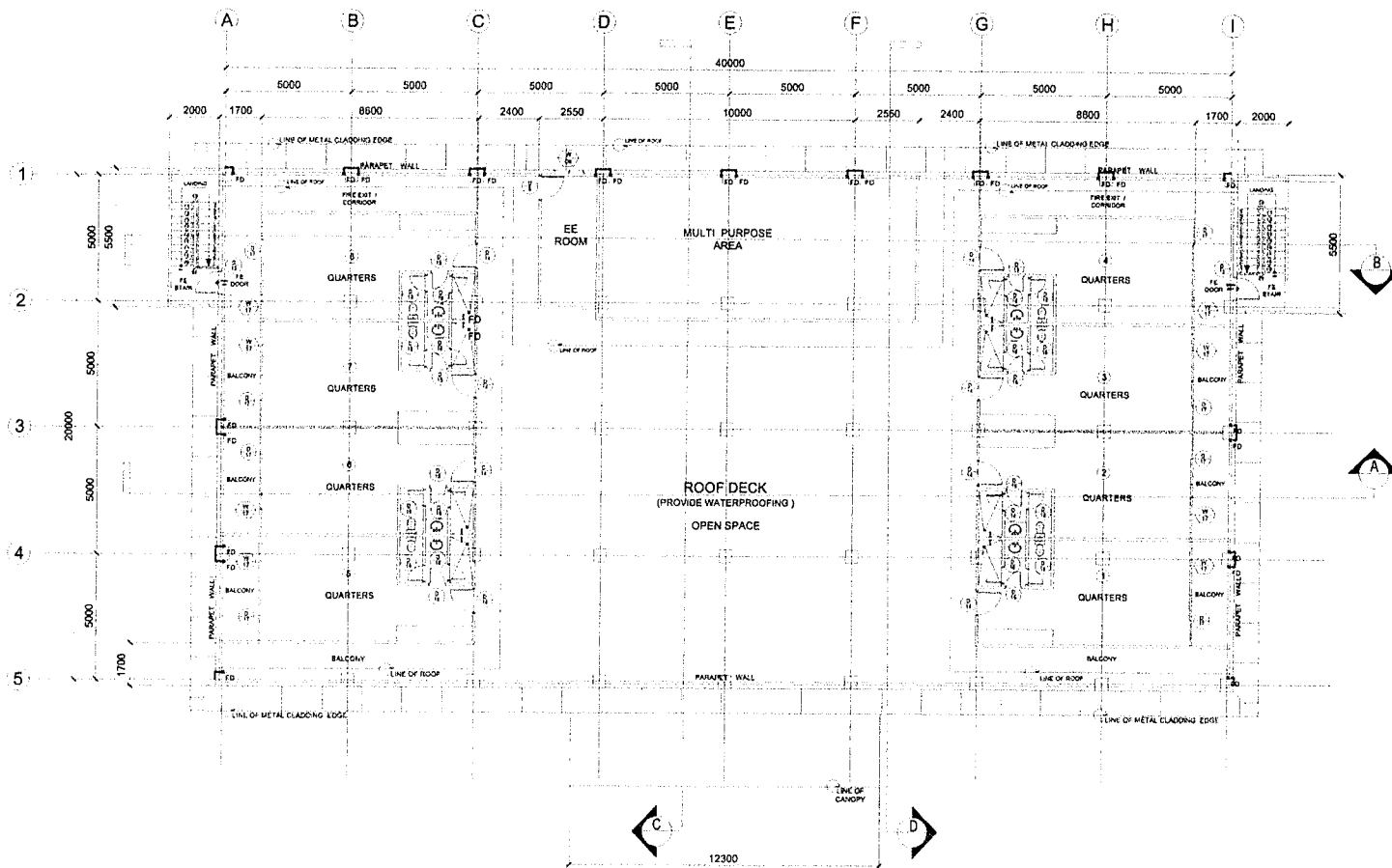
P
 TESDA INNOVATION CENTER-URDANETA (DAVAO)
WATER LINE ISOMETRIC LAYOUT
 SCALE 1:200MTS

 TECHNICAL EDUCATION AND SKILLS DEVELOPMENT AUTHORITY	CONCURRED BY:  DIR. DANILLO B. GALLON EXECUTIVE DIRECTOR, TESDA	RECOMMENDING APPROVAL:  DIR. JULIUS P. PROZO SUPERVISOR IN CHIEF CHIEF PLANNING OFFICE DIRECTOR GENERAL'S OFFICE	APPROVED BY:  SEC. ISIDRO S. LAPENA, PH.D., CSEE DIRECTOR GENERAL TECHNICAL EDUCATION AND SKILLS DEVELOPMENT AUTHORITY	PROJECT TITLE: PROPOSED TESDA INNOVATION CENTER - DAVAO <small>LOCATION: 8100th Street, Davao City, Davao Region, Philippines</small>	CADD & PREPARED BY:  ARCH. RONIEL A. MENDOZA ARCHITECT, TESDA	REVIEWED BY:  ENGR. FRANCISCO B. NARAG, JR. CIVIL ENGINEER, TESDA	SUBMITTED BY:  ENGR. ROY LOUIE P. MINGARACAL HEAD, SP4 ODD	SHEET CONTENTS: AS SHOWN	SHEET NO. P-9
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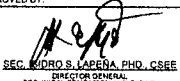


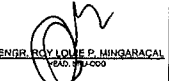


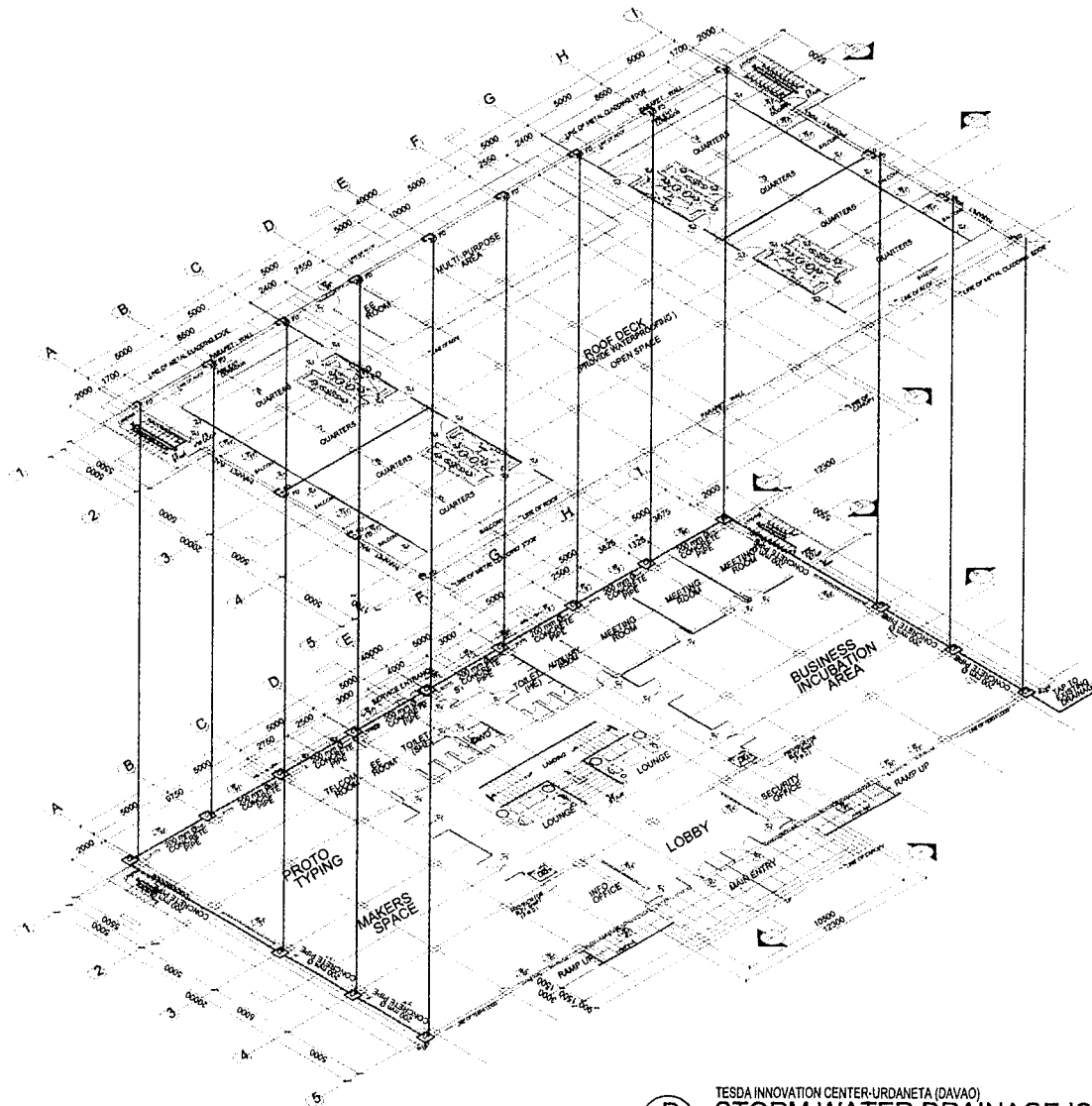
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 TESDA INNOVATION CENTER-URDANETA (DAVAO)
GROUND FLOOR STORM WATER DRAINAGE LAYOUT
 SCALE 1:200MTS

	CONCURRED BY: DIR. DAVID B. BUNALLON <small>EXECUTIVE DIRECTOR, TESDA</small>	RECOMMENDING APPROVAL: DIR. JUVENAL PROZO <small>DIRECTOR FOR THE CENTER FOR O&G DIRECTOR-IN-CHARGE, SIN</small>	APPROVED BY: SEC. ISIDORO S. LAPINA, PH.D., CSEE <small>DIRECTOR GENERAL TECHNICAL EDUCATION AND SKILLS DEVELOPMENT AUTHORITY</small>	PROJECT TITLE: <p style="text-align: center;">PROPOSED TESDA INNOVATION CENTER - DAVAO</p> <small>(LOCATION: PTD-0404/0405 Composite Plans Building - Bldg. Number 0404/05) CA</small>	CADD & PREPARED BY: ARCH/RWINEL A. MENDOZA <small>ARCHITECT, TESDA/ISAT</small>	REVIEWED BY: ENGR. FRANCISCO B. NARAG, JR. <small>CIVIL ENGINEER, TESDA-ISAT</small>	SUBMITTED BY: ENGR. ROY LOUIE P. MINGARACAL <small>HEAD, O&G</small>	SHEET CONTENTS: AS SHOWN	SHEET NO. P-10
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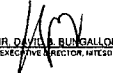
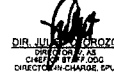
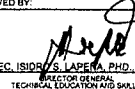


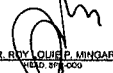
P TESDA INNOVATION CENTER-URDANETA (DAVAO)
ROOF DECK STORM WATER DRAINAGE LAYOUT
 SCALE 1:200MTS

 TECHNICAL EDUCATION AND SKILLS DEVELOPMENT AUTHORITY	CONCURRED BY:  DIR. DAVID B. BUNALLON <small>EXECUTIVE DIRECTOR, TESDA</small>	RECOMMENDING APPROVAL:  DIR. JUAN M. PROZO <small>CHIEF OF STAFF DIRECTOR OF DIVISION, SPV</small>	APPROVED BY:  SEC. ADRO S. LAPENA, PH.D., CSEE <small>DIRECTOR GENERAL TECHNICAL EDUCATION AND SKILLS DEVELOPMENT AUTHORITY</small>	PROJECT TITLE: <p style="text-align: center;">PROPOSED TESDA INNOVATION CENTER - DAVAO</p> <small>LOCATION: A/Campalagan Complex, Purok 8/Bahay 2p, Tandang Sora LGU</small>	DRAWS AND SUPERVISION AND THEIR CONTROL, DESIGN AND THE INTELLECTUAL PROPERTY AND DOCUMENTS OF TECHNICAL EDUCATION AND SKILLS DEVELOPMENT AUTHORITY UNDER THE DIRECTION AND SUPERVISION OF THE CHIEF OF STAFF, DIVISION DIRECTOR OF DIVISION, SPV, TESDA SHALL BE UNLAWFUL FOR ANY PERSON TO REPRODUCE OR TO MAKE COPIES OF ANY PORTION THEREOF AND THE TECHNICAL PROPERTY OR INTELLECTUAL PROPERTY RIGHTS OF THE TECHNICAL EDUCATION AND SKILLS DEVELOPMENT AUTHORITY.	CADD & PREPARED BY:  ARCH. DANIEL A. ARSOZA <small>ARCHITECT, SP/DCAD</small>	REVIEWED BY:  ENGR. FRANCISCO S. NARAG, JR. <small>CIVIL ENGINEER, TESDA/ISAT</small>	SUBMITTED BY:  ENGR. ROY LOUIE P. MINGARACAL <small>PEAD, SP/DCAD</small>	SHEET CONTENTS AS SHOWN	SHEET NO. P-11
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TESDA INNOVATION CENTER-URDANETA (DAVAO)
STORM WATER DRAINAGE ISOMETRIC LAYOUT
 SCALE

1:250MTS

 <p>TECHNICAL EDUCATION AND SKILLS DEVELOPMENT AUTHORITY</p>	<p>CONCURRED BY:</p>  <p>DIR. DANILLO B. BUNGALOON EXECUTIVE DIRECTOR, TESDA</p>	<p>RECOMMENDING APPROVAL:</p>  <p>DIR. JULIUS S. OROZCO DIRECTOR FOR AS OPERATIONS & MAINTENANCE DIRECTOR GENERAL, TESDA</p>	<p>APPROVED BY:</p>  <p>SEC. ISIDRO S. LAPEÑA, PH.D., CSEE DIRECTOR GENERAL TECHNICAL EDUCATION AND SKILLS DEVELOPMENT AUTHORITY</p>	<p>PROJECT TITLE:</p> <p>PROPOSED TESDA INNOVATION CENTER - DAVAO</p> <p>LOCATION: #1244th Street, Surigao Point, Surigao City, Surigao del Sur</p>	<p>DESIGNED AND APPROVED:</p> <p>ARCHITECT: FRANCISCO NARAG, JR. CIVIL ENGINEER, TESDA-IST</p>	<p>CADD & PREPARED BY:</p>  <p>ARCH. RANIEL A. MENDOZA ARCHITECT, TESDA</p>	<p>REVIEWED BY:</p>  <p>ENGR. FRANCISCO S. NARAG, JR. CIVIL ENGINEER, TESDA-IST</p>	<p>SUBMITTED BY:</p>  <p>ENGR. ROY QUIJ P. MINGARACA CIVIL ENGINEER, TESDA-IST</p>	<p>SHEET CONTENTS:</p> <p>AS SHOWN</p>	<p>SHEET NO.</p> <p>P- 12</p>
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Section VIII. Bill of Quantities

DETAILED ESTIMATES OF PROPOSED WORKS

NO.	DESCRIPTION	AMOUNT
A	GENERAL REQUIREMENTS	
B	DIRECT COST	
I	EARTHWORKS	
II	CONCRETING WORKS	
III	STEEL WORKS	
IV	MASONRY WORKS	
V	FORMWORKS	
VI	DOORS & WINDOWS	
VII	TILE WORKS	
VIII	FLOOR FINISH	
IX	PAINTING WORKS	
X	CEILING WORKS	
XI	TINSMITHRY	
XII	ELECTRICAL WORKS	
XIII	PLUMBING WORKS	
XIV	EQUIPMENT OPERATION AND RENTAL COST	
C	INDIRECT COST	
I	OVERHEAD CONTINGENCIES AND MISCELLANEOUS (12%)	
II	CONTRACTOR'S PROFIT (8%)	
III	VALUE ADDED TAX (5%)	
D	TOTAL CONSTRUCTION COST (A+B+C)	
TOTAL ESTIMATED COST		

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BILL OF QUANTITIES

DESCRIPTION	QUANTITY	UNIT	UNIT COST	MATERIAL COST	LABOR COST	TOTAL COST
A GENERAL REQUIREMENTS						
Mobilization and Demobilization	1	lot				
Occupational Safety and Health Program	1	lot				
Permits and Clearances	1	lot				
Project BillBoard	1	lot				
<i>Total, General Requirements</i>						
B DIRECT COST						
I. Earthworks						
Structure Excavation (common soil)	1070	cum				
Embankment (From Structure Excavation)	830	cum				
<i>Subtotal, Earthworks</i>						
II. Concreting Works						
Structural Concrete, Class "A" 21 Mpa @ 14 days	370	cum				
Structural Concrete, Class "A" 28 Mpa @ 14 days	520	cum				
<i>Subtotal, Concreting Works</i>						
III. Steel Works						
Reinforcing Steel - Grade 40	37140	kg				
Reinforcing Steel - Grade 60	71502	kg				
<i>Subtotal, Steel Works</i>						
IV. Masonry Works						
A. Laying of 4" CHB						
100 mm thk CHB (Non-Load Bearing/Load)	1300	sq.m				
Cement	17550.00	pcs				
Sand	682.50	bags				
Reinforcing Steel	52.00	cu.m.				
# 16 Tie Wire	4212.00	kgs.				
	65.00	kgs.				
B. Plastering of of CHB Walls						
Cement	2600	sq.m.				
Sand	858	bags				
	70	cu.m.				
C. Plastering of of Beams and Columns						
Cement	2400	sq.m.				
Sand	792	bags				
	65	cu.m.				
D. Floor Topping						
Cement	1000	sq.m.				
Sand	693	bags				
	55	cu.m.				
<i>Subtotal, Masonry Works</i>						
V. Form Works						
Formworks / Scaffoldings	1800	sq.m.				
Phenolic Board (5 uses)	625	pcs				
Good Lumber (3 uses)	8509	bd.ft.				
Consumables (5% of Material Cost)	1800	sq.m.				
<i>Subtotal, Form Works</i>						
VI. Doors and Windows (See schedule of Doors and Windows for specifications, All must be complete in Accessories)						
Door Installation	131	sq. m .				
D-1 Double swing glass door framed w/ metal fitting, two leaf, w/ rim mortise lock set and glass door handle	28.80	sq. m .				
D-2 Double sliding door, 12mm THK glass (color: TESDA BLUE), metal fittings for hinges and D-type handle 600mm Length and mortise lock set	33.6	sq. m .				

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D-3	Double swing leaf panel door, typ. Hinged door on 50x150mm Wood jamb/ frame with lever type handle and lock set	3.78	sq. m.				
D-4	Single glass door framed w/ metal fittings, single leaf, w/ rim mortise lock set and glass door D-handle	7.56	sq. m.				
D-5	Single swing panel louvered door w/ typ hinged door on 50x150mm metal jamb frame w/ keyed privacy knob type lock sets	7.56	sq.m.				
D-6	Single sing uPvc flush door typ. Hinged door on 50x150mm PVC jamb/ frame with lever type handle and lock set	3.78	sq.m.				
D-7	Single swing uPVC flush door typ. Hinged door on 50x150mm PVC jamb frame with lever type handle and lock set	11.34	sq.m.				
D-8	Single swing uPVC flush door typ. Hinged door on 50x150mm PVC jamb frame with lever type handle and lock set	3.36					
D-9	Single swing pamel louvered door w/ typ. Hinged door on 50x150mm metal jamb frame w/ keyed privacy knob type lock sets	11.34	sq.m.				
D-10	Hollow core metal flush type swinging door provide w/ complete hardware	2.10	sq.m.				
D-11	Single swing pre-fabricated steel door typ. Hndied door on 50x150mm metal jamb w/ intumescent strip cold smoke seal w/ panic door bar	8.40	sq.m.				
D-12		2.00	sq.m.				
	Window Installation	227	sq. m.				
W-1	Frameless-fixed type window with 12mm thick toughened or tempered glass (color : TESDA BLUE)	28.80	sq.m.				
W-2	Frameless-fixed type window with 12mm thick toughened or tempered glass (color : TESDA BLUE) and awning window type w/ 1/4 " thk glass analok frame and jamb w/ complete fittings and accessories	27	sq.m.				
W-3	Casement window w/ 1/4" thk glass analok frame & jamb (color: Tesda blue w/ complete fittings and accessories)	82	sq.m.				
W-4	Sliding window w/ 1/4" thk glass analok frame & jamb (color : Tesda blue w/ complete fittings & accessories)	5.76	sq.m.				
W-5	Casement window w/ 1/4" thk glass analok frame & jamb (color: Tesda blue w/ complete fittings and accessories)	5.76	sq.m.				
W-6	Casement window w/ 1/4" thk glass analok frame & jamb (color: Tesda blue w/ complete fittings and accessories)	5.76	sq.m.				
W-7	Awning type w/ THK glass analok frame and jamb (color : Tesda blue) w/ complete fittings and accessories.	4.32	sq.m.				
W-7	Pvc louver panel (color : Black) with uPVC 50x150mm Jamb	0.72	sq.m.				
W-8	Awning type with THK glass analok frame & jamb (color: TESDA BLUE) w/ complete fittings & accessories.	1.44	sq.m.				
W-9	Frameless-fixed type window with 12mm thick toughened or tempered glass (color: TESDA BLUE)	64.8	sq.m.				

	Consumables (3% of Material Cost)						
	Tempered Glass Partition	190	sq. m .				
	Tempered Glass (10mm/12mm)	190	sq.m.				
	Consumables (3% of Materials Cost)						
Subtotal, Doors and Windows							
VII. TILE WORKS							
	A. Installation of Glazed Tile	198	sq. m .				
	Glazed Tiles	208	m ²				
	Cement	64	bags				
	Sand	5	m ³				
	Tile Grout	25	bags				
	Tile Adhesive (25 kg)	28	bags				
	Consumable (3% of materials cost)						
	B. Installation of Non-Skid Tiles	1541	sq. m .				
	Non-Skid Tiles	1618	m ²				
	Cement	501	bags				
	Sand	40	m ³				
	Tile Grout	193	bags				
	Tile Adhesive (25 kg)	220	bags				
	Consumable (3% of materials cost)						
Subtotal, Tile Works							
VIII. FLOOR FINISH							
	Floor Finish Application	50	sq.m.				
	Cement	36	bags				
	Sand	2.75	cu.m.				
Subtotal, Floor Finish							
IX. CEILING WORKS							
	Ceiling Works	800	sq.m.				
	Gypsum board	292	pcs.				
	Metal Furring (19mm x 50mm x 5m)	904	pcs.				
	Carrying Channel 12mm x 50mm, 1mm	288	pcs.				
	Hanger (Double Metal Furring 50 mm x 5m)	800	pcs.				
	Channel Clip	4800	pcs.				
	Wall Angle, 25mm x 25mm, 0.5mm	190	pcs.				
	Rivets 1/8 X 1/4	11200	pcs.				
	1" Metal Screw	3200	pcs.				
	Ceiling Works	800	sq.m.				
	Hardiflex	292	pcs.				
	Metal Furring (19mm x 50mm x 5m)	904	pcs.				
	Carrying Channel 12mm x 50mm, 1mm	288	pcs.				
	Hanger (Double Metal Furring 50 mm x 5m)	800	pcs.				
	Channel Clip	4800	pcs.				
	Wall Angle, 25mm x 25mm, 0.5mm	190	pcs.				
	Rivets 1/8 X 1/4	11200	pcs.				
	1" Metal Screw	3200	pcs.				
Subtotal, Ceiling Works							
X. PAINTING WORKS							
	A. Interior Painting works	1680	sq.m.				
	Concrete Neutralizer	34	gals				
	Concrete Sealer/Primer	68	gals				
	Patching Compound	84	gals				
	Semi Gloss Latex (two coat only)	135	gals				
	Consumables (5% of MaterialsCost)						
	B. Exterior Painting works	870	sq.m.				

Concrete Neutralizer	18	gals			
Concrete Sealer/Primer	35	gals			
Patching Compound	44	gals			
Semi Gloss Latex (two coat only)	70	gals			
Water Proofing	145	gals			
Consumables (5% of MaterialsCost)					
C. Water proofing of Roof Deck	800	sq.m.			
Cement based Water proofing	1600	sq.m.			
					Subtotal, Painting Works
XI. TINSMITHRY					
A. Installation of Truss frames for Canopy	800	kgs.			
Structural Steel Truss	800	kgs.			
Acetylene	16	kgs.			
Oxygen	18	kgs.			
Welding Rod	16	kgs.			
Consumables (5% of Materials Cost)					
Aluminum Metal Cladding	70	sqm			
Anchor Bolt	36	pcs			
Aluminum Metal Screw	700	pcs			
16mm thk base Plate	0.6	sqm			
20mm Tension rod	15	lm			
B. Parapet					
Aluminum Metal Cladding	355	sqm			
1 1/2"X 1 1/2"X4mm THK ANGLE BAR	3200	kg			
Acetylene	36	kg			
Oxygen	71	kg			
Welding rod	64	kg			
Anchor Bolt	500	pcs			
Aluminum Metal Screw	4000	pcs			
Consumables		lot			
					Subtotal, Tinsmithry
XII. ELECTRICAL WORKS					
LIGHTING & SMALL POWER SYSTEM					
1200mmx300mm, 2x20W Ceiling Recessed Fluorescent Lighting Fixture	120	pc/s			
1200mm, 20W Surface mounted LED Fluorescent Light	15	pc/s			
13W, Recessed mounted LED Down light	207	pc/s			
13W Surface mounted downlight	29	pc/s			
Twin head Emergency light w/ 2hrs battery pack	36	pc/s			
8W LED Strip @ 5m	53	pc/s			
1 Gang switch, 15A, 230V	51	set/s			
2 Gang switch, 15A, 230V	13	set/s			
3 Gang switch, 15A, 230V	5	set/s			
Convenience Outlet Outlet, Simplex, 15A, 220V	40	set/s			
Convenience Outlet, Duplex, 15A, 220V	72	set/s			
Weather proof Convenience Outlet, Duplex, 15A, 220V	4	set/s			
Special Purpose Outlet	3	set/s			
Floor Mounted Convenience Outlet, Duplex, 15A, 220V	39	set/s			
15A, 230V Disconnect Switch	26	set/s			
20AT, 1Ø, 230V Enclosed Circuit Breaker	7	set/s			
30AT, 3Ø, 400V Enclosed Circuit Breaker	6	set/s			
Utility Box	179	pc/s			
Junction Box	459	pc/s			
Consumables		lot/s			
					Subtotal, Lighting & Small Power System

AUXILIARY SYSTEM							
Conventional Smoke Detector with standard detector base	46	pc/s					
Addressable Sounder with Strobe light	6	pc/s					
Addressable Manual Pull Station	6	pc/s					
Fireman's Telephone Jack	5	pc/s					
Fire Alarm Control Panel with Fire fighter's Telephone Control Unit	1	assy					
Voice/Data outlet	13	set/s					
Floor Mounted, Voice/Data Outlet	29	set/s					
Intermediate Distribution Frame	1	assy					
Fixed type, IP based, CCTV Camera	6	assy					
Dome type, IP based, CCTV Camera	5	assy					
Wireless Access Point	7	pc/s					
Junction Box	100	pc/s					
Pull boxes 300mmx300mm	2	pc/s					
Utility Box	24	pc/s					
Consumables		lot/s					
			Subtotal, Auxiliary System				
ELECTRICAL WIRES, CONDUITS AND FITTINGS							
3.5mm ² THWN	4250	lm/s					
5.5mm ² THWN	78	lm/s					
14mm ² THWN	84	lm/s					
22mm ² THWN	3	lm/s					
30mm ² THWN	7	lm/s					
200mm ² THWN	99	lm/s					
3.5mm ² TW	2200	lm/s					
5.5mm ² TW	39	lm/s					
8.0mm ² TW	28	lm/s					
22mm ² TW	32	lm/s					
3m x 20mmØ PVC	687	lm/s					
3m x 70mmØ PVC	44	lm/s					
3m x 20mmØ IMC	27	lm/s					
3m x 25mmØ IMC	21	lm/s					
Consumables		lot/s					
			Subtotal, Electrical Wires, Conduits and Fittings				
AUXILIARY WIRES, CONDUITS AND FITTINGS							
18 AWG Fire resistant Fire Alarm Cable	1325	lm/s					
CAT6 UTP Cable	940	lm/s					
3m x 20mmØ PVC	1098	lm/s					
3m x 32mmØ PVC	23	lm/s					
			Subtotal, Auxiliary Wires, Conduits and Fittings				
DISTRIBUTION SYSTEM							
MDP-GF, MAIN: 200AT, 225AF, 3P, 400V, MCCB. BRANCHES: 2 - 100AT, 150AF, 3P, 400V MCCB; 2- 70AT, 100AF, 3P, 400V MCCB; 4 - 50AT, 100AF, 3P, 400V MCCB;	1	assy					
PP-GF-CA, MAIN: 70AT, 100AF, 3P, 400V, MCCB. BRANCHES: 2 - 30AT, 100AF, 3P, 400V MCCB 22 - 20AT, 100AF, 1P, 230V MCB;	1	assy					
PP-3F-MECH, MAIN: 100AT, 100AF, 3P, 400V, MCCB. BRANCHES: 10 - 30AT, 100AF, 3P, 400V MCCB 2 - 20AT, 100AF, 3P, 400V MCCB; 12 - 20AT, 100AF, 1P, 230V MCB;	1	assy					
PP-3F-LIFT, MAIN: 70AT, 100AF, 3P, 400V, MCCB. BRANCHES:	1	assy					

	3 - 30AT, 100AF, 1P, 230V MCB 13 - 20AT, 100AF, 1P, 230V MCB;						
	PP-3F-DORM, MAIN: 50AT, 100AF, 3P, 400V, MCCB. BRANCHES: 10 - 20AT, 100AF, 1P, 230V MCB;	1	assy				
	PP-TELCO, MAIN: 100AT, 100AF, 3P, 400V, MCCB. BRANCHES: 6 - 20AT, 100AF, 1P, 230V MCCB 2 - 70AT, 100AF, 1P, 230V MCCB	1	assy				
	Kilowatt-hour Meter						
Subtotal, Distribution System							
MISCELLANEOUS ITEMS							
	Minor Tools and equipment	1	lot/s				
	Hangers and supports	1	lot/s				
	Fittings	1	lot/s				
	Labels	1	lot/s				
	Flexible Metallic Conduit	1	lot/s				
	Electrical Tape	1	lot/s				
	Mica tube	1	lot/s				
Subtotal, Miscellaneous Items							
TOTAL ELECTRICAL WORKS							
XIII. Plumbing Works							
Sanitary Sewer, Waste & Vent (Cast Iron)							
	PVC Pipe	101mm Ø x 10 ft	53	pc/s			
	PVC Coupling	101 mm Ø	45	pc/s			
	PVC Bend	6mm, 87.5deg x 101mm	46	pc/s			
	PVC Seep Tee	101 mm x 101mm Ø	49	pc/s			
	PVC TEE	101 mm Ø	52	pc/s			
	PVC Double Branch Tee	101 mm Ø	38	pc/s			
	PVC Clean out	w/plug & Seal Ring 101 mm Ø	30	pc/s			
	PVC Pipe	50mm Ø x 10 ft	54	pc/s			
	PVC Coupling	50 mm Ø	32	pc/s			
	PVC Bend	6mm, 87.5deg x 50mm	39	pc/s			
	PVC Double Branch TEE	50 mm Ø	16	pc/s			
	PVC P-TRAP w/Plug & Seal Ring		10	pc/s			
	Consumables (Hangers, Supports etc.)			lot/s			
SUB-TOTAL							
Water Distribution System							
	GI PIPE	19mm Ø	55	pc/s			
	GI Union, Flat Seat	19mm Ø	31	pc/s			
	GI Elbow Coupling	19mm Ø	33	pc/s			
	GI TEE, Banded	19mm Ø	38	pc/s			
	Gate Valve		14	pc/s			
	Water Meter		2	pc/s			
	Consumables (Hangers, Supports etc.)			lot/s			
SUB-TOTAL							
Storm Water Drainage System							
	PVC Pipe	101 mm Ø	35	pc/s			
	PVC Coupling	101 mm Ø	30	pc/s			
	Concrete Pipe	Perforated, 200mm Ø	77	pc/s			
	Consumables			lot/s			

							SUB-TOTAL
Plumbing Fixtures							
Lavatory	Inc. fittings & Accessories, American STD or Equivalent, Slop Sink typ.	17	set/s				
Watercloset	Inc. fittings & Accessories, American STD or Equivalent	12	set/s				
Faucet	Bronze or Equivalent	18	pc/s				
Urinal	Inc. fittings & Accessories, American STD or Equivalent	4	set/s				
Soap Holder	Plastic, PVC Type	10	pc/s				
Floor Drain	4" x 4", Stainless	20	pc/s				
Grab bar	Stainless, 1" L-type	6	set/s				
Grab bar	Stainless, 1" x 24"	6	set/s				
Mirror		115.17	sq.ft.				
Consumables			lot/s				
							SUB-TOTAL
SEPTIC TANK							
Cement (40kg)		49	bag				
Sand		4	cum				
6"CHB		490	pc				
12mm ø x 6m RSB (Def)		36	pc				
#16 G.I. Tie wire		6	kg				
Consumables			lot/s				
							SUB-TOTAL
MISCELLANEOUS ITEMS							
Cementitious Water Proofing (Sahara Cement)		112	bag				
Water Proofing, with Fiber Glass, Epoxy Resin		26	gal/s				
W.I STRAP		48	kg				
Consumables			lot/s				
							SUB-TOTAL
DESCRIPTION	CAPACITY	RENTAL RATE per HOUR	NO. OF RENTAL HOURS	NO. OF RENTAL IN DAYS	RENTAL COST		
EQUIPMENT RENTAL							
Backhoe with Breaker	0.80 m ³	249.75					
Bulldozer	1.50 m ³	422.34					
Motorized Road Grader	G710A	271.63					
Dump Truck	12 yd ³	177.50					
Minor tools for Excavation	lot						

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	Plate Compactor	5 Hp	15.38		
	Minor tools for Embankment	lot			
	Concrete Vibrator	Flexible Shaft type 2" head Ø with 5 amperes gasoline drive unit	11.41		
	Minor tools for Concreting	lot			
	Bar Bender	Three Phase	43.94		
	Bar Cutter	Single Phase	26.47		
	Minor Tools for Steel works	lot			
	One Bagger Mixer	(4-6 ft ³ /min)	21.50		
	Minor Tools for Masonry	lot			
	Scaffolding / H-frames and accessories	set	480.00		
	Welding Machine	Electric Driven / 500 amp	48.88		
	Minor Tools for Doors and Windows	lot			
	Minor Tools for Tiles works	lot			
	Minor Tools for Painting works	lot			
	Minor Tools for Floor Finish	lot			
	Minor Tools for Ceiling works	lot			
	Cutting Outfit		5.68		
	Minor Tools for Canopy	lot			
	Water Pump, 100mm suction Ø	1800 lpm	15.42		
	Generator set	301-350 kW	109.11		
	Chainsaw	7 ft reach, 9 in standard blade	9.42		
	1 Air compressor w/ 2 Jack Hammer		158.13		
	<i>Subtotal, Equipment Operational & Rental Cost</i>				
			<i>Subtotal, Equipment Operational & Rental Cost</i>		
			<i>Total, Direct Cost</i>		
C	INDIRECT COST				
	I. Overhead Contingencies and Miscellaneous (12%)				
	II. Contractor's Profit (8%)				
	III. Value Added Tax (5%)				
			<i>Total, Indirect Cost</i>		
D	Total Construction Cost (A+B+C)				
	<i>Total Estimated Cost</i>				

I hereby commit to comply with all the above Bill of Quantities.

**Name of
Company/Bidder**

**Signature over Printed Name of
Authorized Representative**

Date

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Section IX. Checklist of Technical and Financial Documents

Checklist of Technical and Financial Documents

I. TECHNICAL COMPONENT ENVELOPE

Class "A" Documents

Legal Documents

- (a) Valid PhilGEPS Registration Certificate (Platinum Membership) (all pages);
or
- (b) Registration certificate from Securities and Exchange Commission (SEC), Department of Trade and Industry (DTI) for sole proprietorship, or Cooperative Development Authority (CDA) for cooperatives or its equivalent document;
and
- (c) Mayor's or Business permit issued by the city or municipality where the principal place of business of the prospective bidder is located, or the equivalent document for Exclusive Economic Zones or Areas;
and
- (d) Tax clearance per E.O. No. 398, s. 2005, as finally reviewed and approved by the Bureau of Internal Revenue (BIR).

Technical Documents

- (e) Statement of the prospective bidder of all its ongoing government and private contracts, including contracts awarded but not yet started, if any, whether similar or not similar in nature and complexity to the contract to be bid; **and**
- (f) Statement of the bidder's Single Largest Completed Contract (SLCC) similar to the contract to be bid, except under conditions provided under the rules; **and**
- (g) Owner's Certificate of Acceptance or Constructors Performance Evaluation System (CPES) Rating; **and**
- (h) Philippine Contractors Accreditation Board (PCAB) License;
or
Special PCAB License in case of Joint Ventures;
and registration for the type and cost of the contract to be bid; **and**
- (i) Original copy of Bid Security. If in the form of a Surety Bond, submit also a certification issued by the Insurance Commission;
or
Original copy of Notarized Bid Securing Declaration; **and**
- (j) Project Requirements, which shall include the following:
 - a. Organizational chart for the contract to be bid;
 - b. List of contractor's key personnel (*e.g.*, Project Manager, Project Engineers, Materials Engineers, and Foremen), to be assigned to the contract to be bid, with their complete qualification and experience data;
 - c. List of contractor's major equipment units, which are owned, leased, and/or under purchase agreements, supported by proof

of ownership or certification of availability of equipment from the equipment lessor/vendor for the duration of the project, as the case may be; **and**

- (k) Original duly signed Omnibus Sworn Statement (OSS); **and** if applicable, Original Notarized Secretary's Certificate in case of a corporation, partnership, or cooperative; or Original Special Power of Attorney of all members of the joint venture giving full power and authority to its officer to sign the OSS and do acts to represent the Bidder.
- (l) Conformity with Section VI. Specifications

Financial Documents

- (m) The prospective bidder's audited financial statements, showing, among others, the prospective bidder's total and current assets and liabilities, stamped "received" by the BIR or its duly accredited and authorized institutions, for the preceding calendar year which should not be earlier than two (2) years from the date of bid submission; **and**
- (n) The prospective bidder's computation of Net Financial Contracting Capacity (NFCC).

Class "B" Documents

- (o) If applicable, duly signed joint venture agreement (JVA) in accordance with RA No. 4566 and its IRR in case the joint venture is already in existence;
or
duly notarized statements from all the potential joint venture partners stating that they will enter into and abide by the provisions of the JVA in the instance that the bid is successful.

II. FINANCIAL COMPONENT ENVELOPE

- (p) Original of duly signed and accomplished Financial Bid Form; **and**

Other documentary requirements under RA No. 9184

- (q) Original of duly signed Bid Prices in the Bill of Quantities; **and**
- (r) Duly accomplished Detailed Estimates Form, including a summary sheet indicating the unit prices of construction materials, labor rates, and equipment rentals used in coming up with the Bid; **and**
- (s) Cash Flow by Quarter.

Note:

1. In case of inconsistency between the Checklist of Technical and Financial Documents for bidders and the provisions in the Instructions to Bidders, Bid Data Sheet and Specifications, the Instructions to Bidders, Bid Data Sheet and Specifications shall prevail.
2. In order to facilitate efficiency in evaluating all the documents submitted by the prospective bidder/supplier, we encourage all prospective bidders to put tabs in all documents to be submitted with the same number as indicated in this Checklist of Technical and Financial Document

STATEMENT OF (i) ONGOING CONTRACTS (ii) AWARDED BUT NOT YET STARTED CONTRACTS

This is to certify that _____ (company) _____ has the following ongoing and awarded but not yet started contracts:

Name of Contract/ Project Cost	a. Owner's Name b. Address c. Telephone Nos.	Nature of Work	Bidder's Role		a. Date Awarded b. Date Started c. Date of Completion	% of Accomplishment		Value of Outstanding Works / Undelivered Portion
			Description	%		Planned	Actual	
Government								
Private								
Total Cost								

Name and Signature of
Authorized Representative

Date

***Instructions:**

- a) State all ongoing contracts including those awarded but not yet started (government and private contracts which may be similar or not similar to the project called for bidding) as of:
 - i. The day before the deadline of submission of bids.
- b) If there is no ongoing contract including awarded but not yet started as of the aforementioned period, state none or equivalent term.
- c) The total amount of the ongoing and awarded but not yet started contracts should be consistent with those used in the Net Financial Contracting Capacity (NFCC) in case an NFCC is submitted as an eligibility document.
- d) "Name of Contract". Indicate here the Nature/ Scope of the Contract for easier tracking of the entries/ representations

STATEMENT OF SINGLE LARGEST COMPLETED CONTRACT SIMILAR TO THE CONTRACT TO BE BID

This is to certify that _____ (company) _____ has the following completed contracts within five (5) years prior to the date of submission and receipt of bids, a contract similar to the Project

Name of Contract	a. Owner's Name b. Address c. Telephone Nos.	Nature of Work	Bidder's Role		a. Amount at Award b. Amount at Completion c. Duration	a. Date Awarded b. Date Started c. Date of Completion
			Description	%		

Name and Signature of
Authorized Representative

Date

*** Instructions:**

a) Cut-off date as of:

(i) Up to the day before the deadline of submission of bids.

b) In the column under "Dates" indicate the dates of Delivery/ End-user's Acceptance and Official Receipt.

c) "Name of Contract". Indicate here the Nature/ Scope of the Contract for the Procuring Entity to determine the relevance of the entry with the Procurement at hand.

d) Copy of any of the following documents must be attached to this Statement:

1. Constructor's Certificate of Performance Evaluation System (CPES) Final Rating which must be Satisfactory; or
2. Certificate of Acceptance; or
3. Owner's Certificate of Completion

(Bidder's Client's Company Letterhead)

CERTIFICATE OF PERFORMANCE EVALUATION

This is to certify that (NAME OF BIDDER) has contracted and performed with our company/ agency the Name of Contract/Works .

Based on our evaluation on quality of service delivered, time management, management and suitability of personnel, contract administration and management, and provision of regular progress reports, we give (NAME OF BIDDER) a rating of:

- EXCELLENT
- VERY SATISFACTORY
- SATISFACTORY
- POOR

This Certification shall form part of the Technical Documentary Requirements in line with (NAME OF BIDDER) participation for **Construction of Innovation Center for TESDA RTC KorPhil-Davao.**

Issued this _____ day of _____ in _____, Philippines.

Name of Company (Bidder's Client)

Address

Tel./Fax No.

Signature over Printed Name of Authorized Representative

E-mail Address

Bid Securing Declaration Form

[shall be submitted with the Bid if bidder opts to provide this form of bid security]

REPUBLIC OF THE PHILIPPINES)
CITY OF _____) S.S.

BID SECURING DECLARATION **Project Identification No.: *[Insert number]***

To: *[Insert name and address of the Procuring Entity]*

I/We, the undersigned, declare that:

1. I/We understand that, according to your conditions, bids must be supported by a Bid Security, which may be in the form of a Bid Securing Declaration.
2. I/We accept that: (a) I/we will be automatically disqualified from bidding for any procurement contract with any procuring entity for a period of two (2) years upon receipt of your Blacklisting Order; and, (b) I/we will pay the applicable fine provided under Section 6 of the Guidelines on the Use of Bid Securing Declaration, within fifteen (15) days from receipt of the written demand by the procuring entity for the commission of acts resulting to the enforcement of the bid securing declaration under Sections 23.1(b), 34.2, 40.1 and 69.1, except 69.1(f), of the IRR of RA No. 9184; without prejudice to other legal action the government may undertake.
3. I/We understand that this Bid Securing Declaration shall cease to be valid on the following circumstances:
 - a. Upon expiration of the bid validity period, or any extension thereof pursuant to your request;
 - b. I am/we are declared ineligible or post-disqualified upon receipt of your notice to such effect, and (i) I/we failed to timely file a request for reconsideration or (ii) I/we filed a waiver to avail of said right; and
 - c. I am/we are declared the bidder with the Lowest Calculated Responsive Bid, and I/we have furnished the performance security and signed the Contract.

IN WITNESS WHEREOF, I/We have hereunto set my/our hand/s this ____ day of *[month]* *[year]* at *[place of execution]*.

*[Insert NAME OF BIDDER OR ITS
AUTHORIZED REPRESENTATIVE]
[Insert signatory's legal capacity]
Affiant*

[Jurat]

[Format shall be based on the latest Rules on Notarial Practice]

Pursuant to GPPB Resolution No. 16-2020 dated 16 September 2020

QUALIFICATION OF KEY PERSONNEL PROPOSED TO BE ASSIGNED TO THE CONTRACT

Business Name : _____
 Business Address : _____

		Project Manager	Civil Engineer	Architect
1	Name			
2	Address			
3	Date of Birth			
4	Employed since			
5	Experience			
6	Education			
7	PRC License (as applicable)			

Note: Kindly attach the individual resumé and PRC license of the (professional) personnel (as applicable)

Submitted by : _____ (Printed Name and Signature)
 Designation : _____
 Date : _____

LIST OF EQUIPMENT, OWNED, OR LEASED AND/OR UNDER PURCHASE AGREEMENTS, PLEDGED TO THE PROPOSED CONTRACT

Business Name : _____
 Business Address : _____

DESCRIPTION	MODEL/ YEAR	CAPACITY/ PERFORMANCE/ SIZE	PLATE NO.	MOTOR NO./ BODY NO.	LOCATION	CONDITION	PROOF OF OWNERSHIP/ LESSOR OR VENDOR
A. Owned							
i.							
ii.							
iii.							
B. Leased							
i.							
ii.							
iii.							
C. Under Purchase Agreements							
i.							
ii.							
iii.							

Submitted by : _____ (Printed Name and Signature)
 Designation : _____
 Date : _____

BIO-DATA

PERSONAL DATA

Name : _____
Date of Birth : _____
Nationality : _____
Marital Status : _____
Permanent Address : _____

EDUCATIONAL QUALIFICATIONS

EDUCATION	SCHOOL/INSTITUTION	INCLUSIVE DATES
Primary		
Secondary		
Tertiary		
Post Grad.		

PROFESSIONAL QUALIFICATIONS

Membership in Professional Institutions:

<u>NAME OF INSTITUTION</u>	<u>ADDRESS</u>

Work Experiences (Listed in descending chronological order)

Present/Most Recent Assignment:

INCLUSIVE DATES	COMPANY	POSITION/ DESIGNATION	BRIEF DESCRIPTION OF DUTIES AND RESPONSIBILITIES

Note: For Licensed Engineers/Architects, please attach a certified true copy of valid and current copy of the PRC license.

CERTIFIED TRUE AND CORRECT:

(NAME AND SIGNATURE)

OMNIBUS SWORN STATEMENT (REVISED)

[shall be submitted with the Bid]

REPUBLIC OF THE PHILIPPINES)
CITY/MUNICIPALITY OF _____) S.S.

AFFIDAVIT

I, [Name of Affiant], of legal age, [Civil Status], [Nationality], and residing at [Address of Affiant], after having been duly sworn in accordance with law, do hereby depose and state that:

1. *[Select one, delete the other:]*

[If a sole proprietorship:] I am the sole proprietor or authorized representative of [Name of Bidder] with office address at [address of Bidder];

[If a partnership, corporation, cooperative, or joint venture:] I am the duly authorized and designated representative of [Name of Bidder] with office address at [address of Bidder];

2. *[Select one, delete the other:]*

[If a sole proprietorship:] As the owner and sole proprietor, or authorized representative of [Name of Bidder], I have full power and authority to do, execute and perform any and all acts necessary to participate, submit the bid, and to sign and execute the ensuing contract for [Name of the Project] of the [Name of the Procuring Entity], as shown in the attached duly notarized Special Power of Attorney;

[If a partnership, corporation, cooperative, or joint venture:] I am granted full power and authority to do, execute and perform any and all acts necessary to participate, submit the bid, and to sign and execute the ensuing contract for [Name of the Project] of the [Name of the Procuring Entity], as shown in the attached [state title of attached document showing proof of authorization (e.g., duly notarized Secretary's Certificate, Board/Partnership Resolution, or Special Power of Attorney, whichever is applicable)];

3. [Name of Bidder] is not "blacklisted" or barred from bidding by the Government of the Philippines or any of its agencies, offices, corporations, or Local Government Units, foreign government/foreign or international financing institution whose blacklisting rules have been recognized by the Government Procurement Policy Board, **by itself or by relation, membership, association, affiliation, or controlling interest with another blacklisted person or entity as defined and provided for in the Uniform Guidelines on Blacklisting;**

4. Each of the documents submitted in satisfaction of the bidding requirements is an authentic copy of the original, complete, and all statements and information provided therein are true and correct;

5. [Name of Bidder] is authorizing the Head of the Procuring Entity or its duly authorized representative(s) to verify all the documents submitted;

6. *[Select one, delete the rest:]*

[If a sole proprietorship:] The owner or sole proprietor is not related to the Head of the Procuring Entity, members of the Bids and Awards Committee (BAC), the Technical Working Group, and the BAC Secretariat, the head of the Project Management Office or the end-user unit, and the project consultants by consanguinity or affinity up to the third civil degree;

[If a partnership or cooperative:] None of the officers and members of *[Name of Bidder]* is related to the Head of the Procuring Entity, members of the Bids and Awards Committee (BAC), the Technical Working Group, and the BAC Secretariat, the head of the Project Management Office or the end-user unit, and the project consultants by consanguinity or affinity up to the third civil degree;

[If a corporation or joint venture:] None of the officers, directors, and controlling stockholders of *[Name of Bidder]* is related to the Head of the Procuring Entity, members of the Bids and Awards Committee (BAC), the Technical Working Group, and the BAC Secretariat, the head of the Project Management Office or the end-user unit, and the project consultants by consanguinity or affinity up to the third civil degree;

7. *[Name of Bidder]* complies with existing labor laws and standards; and
8. *[Name of Bidder]* is aware of and has undertaken the responsibilities as a Bidder in compliance with the Philippine Bidding Documents, which includes:
- a. Carefully examining all of the Bidding Documents;
 - b. Acknowledging all conditions, local or otherwise, affecting the implementation of the Contract;
 - c. Making an estimate of the facilities available and needed for the contract to be bid, if any; and
 - d. Inquiring or securing Supplemental/Bid Bulletin(s) issued for the *[Name of the Project]*.
9. *[Name of Bidder]* did not give or pay directly or indirectly, any commission, amount, fee, or any form of consideration, pecuniary or otherwise, to any person or official, personnel or representative of the government in relation to any procurement project or activity.
10. **In case advance payment was made or given, failure to perform or deliver any of the obligations and undertakings in the contract shall be sufficient grounds to constitute criminal liability for Swindling (Estafa) or the commission of fraud with unfaithfulness or abuse of confidence through misappropriating or converting any payment received by a person or entity under an obligation involving the duty to deliver certain goods or services, to the prejudice of the public and the government of the Philippines pursuant to Article 315 of Act No. 3815 s. 1930, as amended, or the Revised Penal Code.**

IN WITNESS WHEREOF, I have hereunto set my hand this ___ day of ___, 20__ at _____, Philippines.

*[Insert NAME OF BIDDER OR ITS
AUTHORIZED REPRESENTATIVE]
[Insert signatory's legal capacity]
Affiant*

[Jurat]

[Format shall be based on the latest Rules on Notarial Practice]

**The identification card shall be at least one of the acceptable proofs of identity as identified under the provisions of the 2014 Rules on Notarial Practice*

"Sec. 12. Competent Evidence of Identity — The phrase "competent evidence of identity" refers to the identification of an individual based on:

At least one current identification document issued by an official agency bearing the photograph and signature of the individual such as but not limited to, passport, driver's license, Professional Regulations Commission ID, National Bureau of Investigation clearance, police clearance, postal ID, voter's ID, Barangay certification, Government Service and Insurance System (GSIS) e-card, Social Security System (SSS) card, Philhealth card, senior citizen card, Overseas Workers Welfare Administration (OWWA) ID, OFW ID, seaman's book, alien certificate of registration/immigrant certificate of registration, government office ID, certification from the National Council for the Welfare of Disabled Persons (NCWDP), Department of Social Welfare and Development (DSWD) certification;

The Board Resolution or Secretary's Certificate referring to the said Board Resolution designating the bidder's authorized representative and signatory need not specifically indicate the particular project where such authority is given provided that the said authority covers activities by TESDA.

JOINT VENTURE AGREEMENT

KNOW ALL MEN BY THESE PRESENTS:

This JOINT VENTURE AGREEMENT (hereinafter referred to as the "Agreement"), entered into this _____ day _____ of 20__ at _____ City, Philippines by and among:

_____, a domestic corporation duly organized, registered and existing under and by virtue of the laws of the Republic of the Philippines, with office address at _____, represented by its _____, _____, hereinafter referred to as "_____";

- and -

_____, a domestic corporation duly organized, registered and existing under and by virtue of the laws of the Republic of the Philippines, with office address at _____, represented by its _____, _____, hereinafter referred to as "_____";

- and -

_____ a foreign corporation organized and existing under and by virtue of the laws of _____, represented by its _____, _____, hereinafter referred to as "_____";

(Henceforth collectively referred to as the "**Parties**")

WITNESSETH: That

WHEREAS, the Technical Education and Skills Development Authority (TESDA) has recently published an Invitation to Apply for Eligibility and to Bid for the Supply and Delivery of _____ for the _____;

WHEREAS, the parties have agreed to pool their resources together to form the "_____ Joint Venture", hereinafter referred to as the Joint Venture, under the laws of the Philippines, for the purpose of participating in the abovementioned procurement of TESDA-CO;

NOW, THEREFORE, for and in consideration of the foregoing premises and the covenants hereto set forth, the Parties have agreed as follows:

**ARTICLE I
ORGANIZATION OF THE JOINT VENTURE**

SECTION 1. Formation — The Parties do hereby agree and bind themselves to establish, form and organize a Joint Venture pursuant to the laws of the Republic of the Philippines, in order for the JV to carry on the purposes and objectives for which it is created;

SECTION 2. Name — The name and style under which the JV shall be conducted is “ _____ ”;

SECTION 3. Principal Place of Business — The JV shall maintain its principal place of business at _____;

SECTION 4. Preparation and Documentation — The Parties shall secure and/or execute such certifications, documents, deeds and instruments as may be required by the laws of the Republic of the Philippines for the realization of the JV and in compliance with the Project. Further, they shall do all other acts and things requisite for the continuation of the JV pursuant to applicable laws;

SECTION 5. The Joint Venture shall be represented by the _____ in all biddings, related procurement transactions and other official dealings that it shall enter into with the TESDA-CO and third parties, such transactions to include, among others, the submission of eligibility documents, bids, registration documents obtaining bonds, performing the principal contract in the event that the contract is awarded in favor of the Joint Venture, receipt of payment for goods delivered, and similar and related activities.

SECTION 6. The period of the Joint Venture shall begin upon execution of this Agreement and shall continue until the complete performance of its contractual obligations to TESDA-CO, as described in Article II hereof, or upon its termination for material breach of any term or condition of this Agreement, by service of a written statement in English on the other Party, not less than 90 days prior to the intended date termination

**ARTICLE II
PURPOSE**

SECTION 1. The primary purpose of the Joint Venture is to participate in the public bidding to be conducted by the TESDA-CO Bids and Awards Committee for the supply and delivery of _____ for the _____.

SECTION 2. If the above-described contract/s is/are awarded to the Joint Venture, the Joint Venture shall undertake the performance thereof to TESDA-CO, and such other incidental activities necessary for the completion of its contractual obligations.

**ARTICLE III
SOLIDARY LIABILITY OF THE PARTIES**

SECTION 1. In the performance of the contract/s that may be awarded to the Joint Venture by the TESDA-CO, and all other related activities/obligations, as described in Article II hereof, - the Parties bind themselves jointly and solidarily, in the concept of solidarily debtors, subject to the right of reimbursement, as provided in the relevant provisions of the Civil Code of the Philippines.

**ARTICLE IV
CONTRIBUTION AND OTHER ARRANGEMENTS**

SECTION I. Contribution — The Parties shall contribute the amount of _____ (Php _____) to support the financial requirements of the Joint Venture, in the following proportion:

A.	-	P .00
B.	-	P .00
TOTAL		P .00

Additional contributions to the Joint Venture shall be made as may be required for contract implementation. In addition, shall contribute any labor and contract management requirements.

SECTION 2. Profit Sharing — The share of the Parties to the JV from any profit derived or obtained from the implementation and execution of the Project shall be distributed pro rata to each, in accordance with the contribution and resources each has provided to the JV;

SECTION 3. Liquidation and Distributions — Any sum remaining after deducting from the total of all moneys or benefits received for the performance of the contract, all costs incurred by the JV after award of the contract for the Project pursuant to the accounting practices established for the JV, shall be distributed in accordance with the relative balances in the accounts of each Party pursuant to Sec.1 of this Article upon completion, final accounting, termination and liquidation of the JV. In the event of liquidation and termination of JV, and after taking into account the shares of the Parties in all income, gain, deductions, expenses, and losses, should the account of a Party contain a negative balance, such Party shall contribute cash to the JV sufficient to restore the said balance to zero;

SECTION 4. Sharing of Burden of a Net Loss — In case a net loss is incurred, additional contributions shall be made by the Parties in accordance with their respective shares.

**ARTICLE V
MISCELLANEOUS PROVISIONS**

SECTION 1. The provisions of the Instructions to Bidders, Supplemental Bid Bulletin, and other bidding documents issued by the TESDA-CO in relation to the contract described in Article II hereof, shall be deemed incorporated in this Agreement and made an integral part thereof.

SECTION 2. This Agreement shall be binding upon and inure to the benefit of the Parties and their respective-successors and assigns.

SECTION 3. The Parties herein are duly represented by their authorized officers.

SECTION 4. Governing Law - This Agreement shall be governed by and construed according to the laws of the Republic of the Philippines. Venue of any court action arising from this Agreement shall be exclusively laid before the proper court of the Philippines.

IN WITNESS WHEREOF, the parties have set their hands and affixed their signatures on the date and place first above-stated.

Signed in the Presence of:

ACKNOWLEDGMENT

REPUBLIC OF THE PHILIPPINES)
CITY/MUNICIPALITY OF _____) S.S.
PROVINCE OF (in the case of Municipality)

BEFORE ME, a Notary Public for and in the City/Municipality of _____ (indicate also the Province in the case of Municipality), this _____ day of _____ month & year) personally appeared the following:

Name ID Name, Number and Validity Date

Known to me and to me known to be the same persons who executed the foregoing instrument and they acknowledge to me that the same is their free and voluntary act and deed and that of the corporation(s) they represent.

This instrument refers to a Joint Venture Agreement consisting of _____ pages, including the page on which this Acknowledgement is written, and signed by the parties and their instrumental witnesses.

WITNESS MY HAND AND NOTARIAL SEAL on the place and on the date first above written.

NAME OF NOTARY PUBLIC
Serial No. of Commission _____
Notary Public for _____ until _____
Roll of Attorneys No. _____
PTR No. _____ [date issued], [place issued]
IBP No. _____, [date issued], [place issued]

Doc. No. _____
Page No. _____
Book No. _____
Series of _____
Note:

"Sec. 12. Competent Evidence of Identity --- The phrase "competent evidence of identity" refers to the identification of an individual based on:

At least one current identification document issued by an official agency bearing the photograph and signature of the individual such as but not limited to, passport, driver's license, Professional Regulations Commission ID, National Bureau of Investigation clearance, police clearance, postal ID, voter's ID, Barangay certification, Government Service and Insurance System (GSIS) e-card, Social Security System (SSS) card, Philhealth card, senior citizen card, Overseas Workers Welfare Administration (OWWA) ID, OFW ID, seaman's book, alien certificate of registration/immigrant certificate of registration, government office ID, certification from the National Council for the Welfare of Disabled Persons (NCWDP), Department of Social Welfare and Development

Performance Securing Declaration (Revised)

[if used as an alternative performance security but it is not required to be submitted with the Bid, as it shall be submitted within ten (10) days after receiving the Notice of Award]

REPUBLIC OF THE PHILIPPINES)
CITY OF _____) S.S.

PERFORMANCE SECURING DECLARATION

Invitation to Bid: [Insert Reference Number indicated in the Bidding Documents]

To: [Insert name and address of the Procuring Entity]

I/We, the undersigned, declare that:

1. I/We understand that, according to your conditions, to guarantee the faithful performance by the supplier/distributor/manufacturer/contractor/consultant of its obligations under the Contract, I/we shall submit a Performance Securing Declaration within a maximum period of ten (10) calendar days from the receipt of the Notice of Award prior to the signing of the Contract.
2. I/We accept that: I/we will be automatically disqualified from bidding for any procurement contract with any procuring entity for a period of one (1) year for the first offense, or two (2) years **for the second offense**, upon receipt of your Blacklisting Order if I/We have violated my/our obligations under the Contract;
3. I/We understand that this Performance Securing Declaration shall cease to be valid upon:
 - a. issuance by the Procuring Entity of the Certificate of Final Acceptance, subject to the following conditions:
 - i. Procuring Entity has no claims filed against the contract awardee;
 - ii. It has no claims for labor and materials filed against the contractor; and
 - iii. Other terms of the contract; or
 - b. replacement by the winning bidder of the submitted PSD with a performance security in any of the prescribed forms under Section 39.2 of the 2016 revised IRR of RA No. 9184 as required by the end-user.

IN WITNESS WHEREOF, I/We have hereunto set my/our hand/s this ____ day of [month] [year] at [place of execution].

*[Insert NAME OF BIDDER OR ITS
AUTHORIZED REPRESENTATIVE]
[Insert signatory's legal capacity]
Affiant*

[Jurat]

[Format shall be based on the latest Rules on Notarial Practice]

Contract Agreement Form for the Procurement of Infrastructure Projects (Revised)

[not required to be submitted with the Bid, but it shall be submitted within ten (10) days after receiving the Notice of Award]

CONTRACT AGREEMENT

THIS AGREEMENT, made this *[insert date]* day of *[insert month]*, *[insert year]* between *[name and address of PROCURING ENTITY]* (hereinafter called the "Entity") and *[name and address of Contractor]* (hereinafter called the "Contractor").

WHEREAS, the Entity is desirous that the Contractor execute *[name and identification number of contract]* (hereinafter called "the Works") and the Entity has accepted the Bid for *[contract price in words and figures in specified currency]* by the Contractor for the execution and completion of such Works and the remedying of any defects therein.

NOW THIS AGREEMENT WITNESSETH AS FOLLOWS:

1. In this Agreement, words and expressions shall have the same meanings as are respectively assigned to them in the Conditions of Contract hereinafter referred to.
2. The following documents as required by the 2016 revised Implementing Rules and Regulations of Republic Act No. 9184 shall be deemed to form and be read and construed as part of this Agreement, viz.:
 - a. Philippine Bidding Documents (PBDs);
 - i. Drawings/Plans;
 - ii. Specifications;
 - iii. Bill of Quantities;
 - iv. General and Special Conditions of Contract;
 - v. Supplemental or Bid Bulletins, if any;
 - b. Winning bidder's bid, including the Eligibility requirements, Technical and Financial Proposals, and all other documents or statements submitted;

Bid form, including all the documents/statements contained in the Bidder's bidding envelopes, as annexes, and all other documents submitted (e.g., Bidder's response to request for clarifications on the bid), including corrections to the bid, if any, resulting from the Procuring Entity's bid evaluation;

- c. Performance Security;
- d. Notice of Award of Contract and the Bidder's conforme thereto; and
- e. Other contract documents that may be required by existing laws and/or the Procuring Entity concerned in the PBDs. **Winning bidder agrees that additional contract documents or information prescribed by the GPPB that are subsequently required for submission after the contract execution, such as the Notice to Proceed, Variation Orders, and Warranty Security, shall likewise form part of the Contract.**

3. In consideration for the sum of *[total contract price in words and figures]* or such other sums as may be ascertained, *[Named of the bidder]* agrees to *[state the object of the contract]* in accordance with his/her/its Bid.
4. The *[Name of the procuring entity]* agrees to pay the above-mentioned sum in accordance with the terms of the Bidding.

IN WITNESS whereof the parties thereto have caused this Agreement to be executed the day and year first before written.

[Insert Name and Signature]
[Insert Signatory's Legal Capacity]

for:
[Insert Procuring Entity]

[Insert Name and Signature]
[Insert Signatory's Legal Capacity]

for:
[Insert Name of Supplier]

Acknowledgment

[Format shall be based on the latest Rules on Notarial Practice]

Bid Form for the Procurement of Infrastructure Projects
[shall be submitted with the Bid]

BID FORM

Date : _____

Project Identification No. : _____

To: *[name and address of Procuring Entity]*

Having examined the Philippine Bidding Documents (PBDs) including the Supplemental or Bid Bulletin Numbers *[insert numbers]*, the receipt of which is hereby duly acknowledged, we, the undersigned, declare that:

- a. We have no reservation to the PBDs, including the Supplemental or Bid Bulletins, for the Procurement Project: *[insert name of contract]*;
- b. We offer to execute the Works for this Contract in accordance with the PBDs;
- c. The total price of our Bid in words and figures, excluding any discounts offered below is: *[insert information]*;
- d. The discounts offered and the methodology for their application are: *[insert information]*;
- e. The total bid price includes the cost of all taxes, such as, but not limited to: *[specify the applicable taxes, e.g. (i) value added tax (VAT), (ii) income tax, (iii) local taxes, and (iv) other fiscal levies and duties]*, which are itemized herein and reflected in the detailed estimates,
- f. Our Bid shall be valid within the a period stated in the PBDs, and it shall remain binding upon us at any time before the expiration of that period;
- g. If our Bid is accepted, we commit to obtain a Performance Security in the amount of *[insert percentage amount]* percent of the Contract Price for the due performance of the Contract, or a Performance Securing Declaration in lieu of the the allowable forms of Performance Security, subject to the terms and conditions of issued GPPB guidelines¹ for this purpose;
- h. We are not participating, as Bidders, in more than one Bid in this bidding process, other than alternative offers in accordance with the Bidding Documents;
- i. We understand that this Bid, together with your written acceptance thereof included in your notification of award, shall constitute a binding contract between us, until a formal Contract is prepared and executed; and

¹ currently based on GPPB Resolution No. 09-2020

- j. We understand that you are not bound to accept the Lowest Calculated Bid or any other Bid that you may receive.
- k. We likewise certify/confirm that the undersigned, is the duly authorized representative of the bidder, and granted full power and authority to do, execute and perform any and all acts necessary to participate, submit the bid, and to sign and execute the ensuing contract for the [Name of Project] of the [Name of the Procuring Entity].
- l. We acknowledge that failure to sign each and every page of this Bid Form, including the Bill of Quantities, shall be a ground for the rejection of our bid.

Name: _____
Legal Capacity: _____
Signature: _____
Duly authorized to sign the Bid for and behalf of: _____
Date: _____

