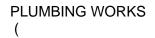
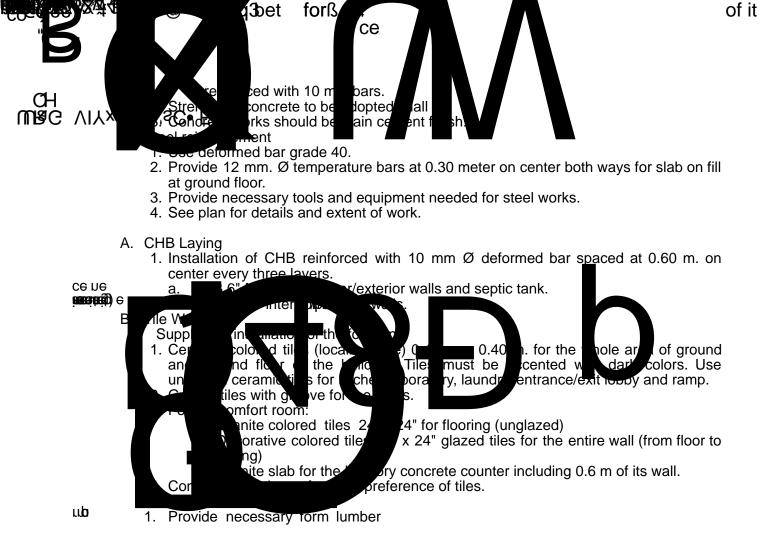
Republic of the Philippines

Indang, Cavite

ltem No.	Description	Unit	Quantity	Unit Price (Pesos)	Amount (Pesos)
1	EARTHWORKS (Pesos			(:	(
II	and centavos) CONCRETE WORKS (Pesos				
111	MASONRY AND TILE WORKS (Pesos and centavos)				
IV	CARPENTRY WORKS (Pesos and centavos)				
V	TRUSSES AND ROOFING WORKS (Pesos				
VI	MISCELLANEOUS WORKS (Pesos and centavos)				
VII	ELECTRICAL WORKS (Pesos				
	and centavos)				



VIII



VOD VV IPBÀ "õffg∙U

- A. Doors
 - 1 set of D-1 Aluminum frame doors complete with all accessories with 3/8" thick colored glass on colored powder coated finished.
 - 4 sets of D-3 Flush doors with 1/4" thick clear glass view window, complete with all accessories on 2" x 5" KD door jamb.
 - 11 sets of D-4 Flush doors complete with all accessories on 2" x 5" KD door jamb.
 - 2 sets of D-5 Flush doors complete with all accessories on 2" x 5" KD door jamb.
 - 4 sets of D-6 (0.60 m. x 1.40 m.) Aluminum frame door complete with all accessories, alum. cladding.
 - 9 sets of D-7 Aluminum frame doors complete with all accessories, with decorative glass window.
- B. Windows
 - 18 sets W-1: sets of W-1 Aluminum sliding glass windows complete with all accessories; 1/4" thick colored glass on powder coated colored framing fixed header; on 2"x 4" colored alum. Jamb.
 - 4 sets of W-2 Aluminum sliding glass windows complete with all accessories; 1/4" thick colored glass on powder coated colored framing fixed header; on 2"x 4" colored alum. Jamb.
 - 1 set of W-3 Aluminum fixed glass windows complete with all accessories; 1/4" thick colored glass on powder coated colored framing fixed header; on 2"x 4" colored alum. Jamb.
 - 4 sets of W-4 Aluminum sliding glass windows complete with all accessories; 1/4" thick colored glass on powder coated colored framing fixed header; on 2"x 4" colored alum. Jamb.
 - 2 sets of W-5 Aluminum awning glass windows complete with all accessories; 1/4" thick colored glass on powder coated colored framing fixed header; on 2"x 4" colored alum. Jamb.
- C. Stainless Sheet for Working Tables
 - Provide ga. 16 stainless sheet for all working tables including 0.60 m. of its wall.
- D. Stainless railing (Stairs, PWD ramp and grab rail for PWD CR). Provide 1.5 mm thick (304) stainless tubing for railings. Use 2" and 1" tubing.
- E. Fire Escape Ladder
 - Provide 1/4" x 2" stainless flat bar with 1" stainless tubing.
- F. Water Proofing
 - Provide 3 coats of waterproofing for the whole gutter, roofdeck area and all comfort rooms.
 - 1. Installation of feeder line and secondary post including all its accessories.
 - Installation of MDP, ACP, LP and all other panel boards on the plan and their circuit breakers. should be used. Tap to the source including testing.
 - 2. Installation of wiring/conductors and PVC conduits/junction box/utility box from main/sub-main panel boards to convenience outlet/light outlet/ACU outlet.
 - THHN stranded wire, Phelp dodge or approved equal.
 - PVC conduit orange pipe with sizes as indicated on the plan.
 - Utility and junction boxes should be PVC & deep type.
 - 3. Installation of electrical fixtures/switches/outlets and other electrical devices.
 - a. Switches (Bticino, National or its equivalent)
 - b. Two gang convenience outlets (Bticino, National or its equivalent)
 - c. 2-18W LED fluorescent lamp w/ diffuser (53 sets)
 - d. 1-18W LED fluorescent lamp w/ diffuser (9 sets)
 - e. Pinlight with 9W LED bulb (62 sets)
 - f. Spotlight 20W LED (2 sets)
 - g. Wall lamp with 7W LED bulb (8 sets)
 - h. Water heater (9 units)
 - Tankless water heater 6500W 220V with LED digital display.
 - 4. Consult plan for details and extent of works.
 - 5. Construction of service entrance is included.
 - A. Water Supply Line
 - 1. Adopt PPR pipes and fittings for water lines.

- a. 1" and ½" Ø for water line.
- b. Provide a gate valve for every comfort room.
- c. Provide water meter.
- 2. Supply and installation of one unit stainless tank, capsule type with partition, with concrete base.

thickness = 2.0 mm.; length = 2.40 m.; dia. = 2.20 m.

- 3. Tapping to the source is included.
- 4. No pipe should be embedded without testing it to leak.
- B. Sewer Line and Down Spout
 - 1. Adopt PVC heavy duty orange pipes and fittings for ventilation, downspout and the whole sewer line system including the septic tank fittings.
 - a. Use 4" Ø for main lines, water closet and down spout.
 - b. Use 2" Ø for the lavatory and ventilation.
 - c. Provide brass roof drain.
 - 2. Supply and installation of RCP for storm drainage (see plan)
 - 3. Provide one unit cistern tank (2.0 m. x 2.0 m. x 2.50 m.) used CHB #5.

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- 4. Provide one unit septic tank (see plan)
- 5. Provide catch basins with 6" Ø concrete reinforced pipes.
- C. Fixture

Supply and Installation of the following:

- a. 1 set of Bathtubb. 13 sets of Water closet
- c. 5 sets of Under the counter lavatory
- d. 9 sets of Wall hung lavatory with soap & tissue holder.
- e. 9 sets of Shower head & valve
- f. 9 sets of Stainless

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