



November 17, 2021

**Contract Identification Number** : 2021-11-03-06  
**Name of Contract** : DESIGN/CONSTRUCTION/INSTALLATION OF RAINWATER COLLECTION SYSTEM  
**Location of the Contract/Project** : Cogon, Dipolog City

## Supplemental/Bid Bulletin

### Addendum No. 1

This Addendum No. is issued to modify or amend an item in the Bidding Documents. This shall form an integral part of the Bidding Documents, to wit:

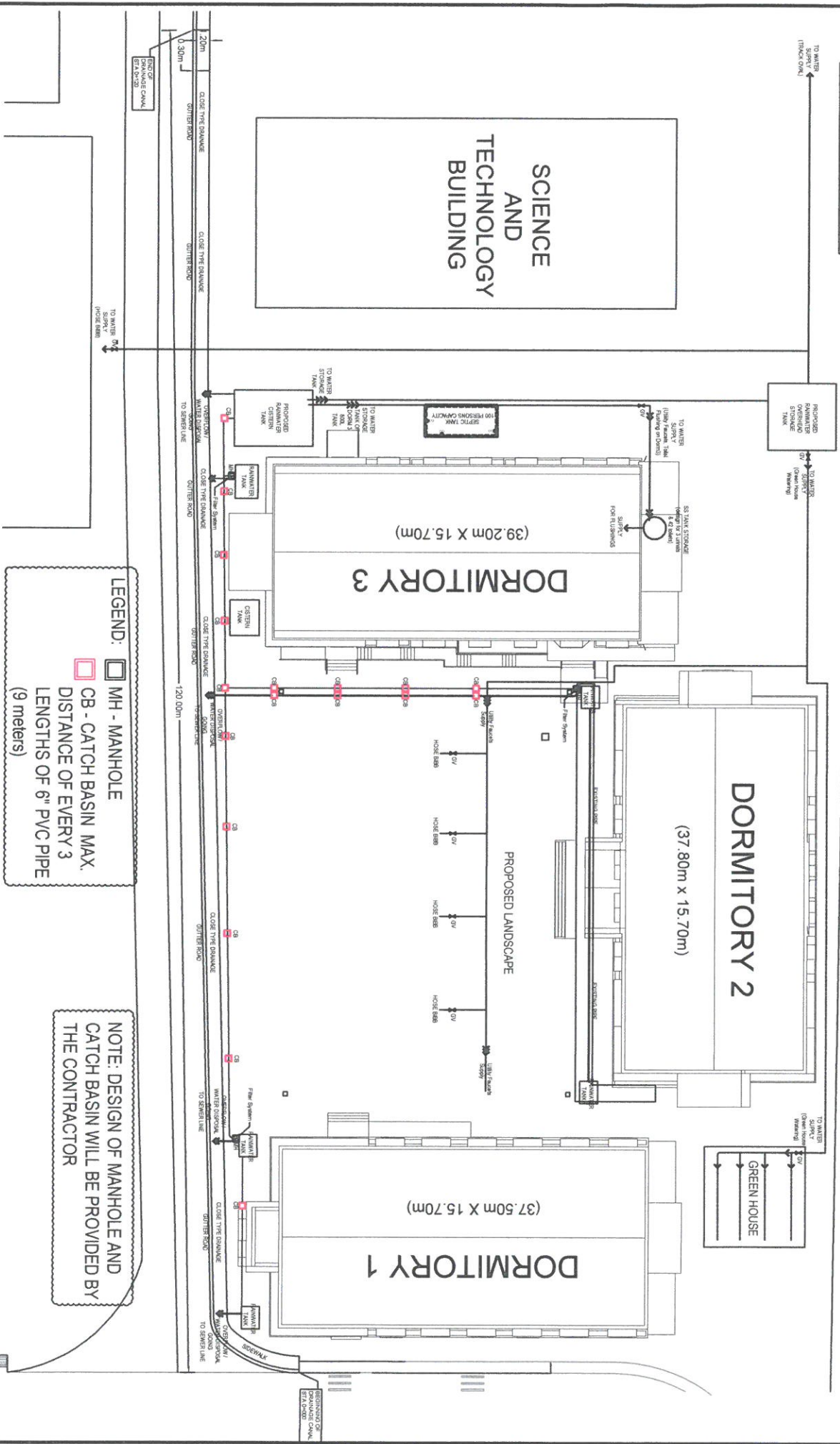
Particulars	References	Amendment/Addendum
1. Single Largest Completed Contracts	SCOPE OF WORK IV. SELECTION OF DESIGN AND BUILD CONTRACTOR A. Eligibility Requirements a. Eligibility Documents Class "A" Documents	<b>For Clarification:</b> <b>Item vi.</b> Single Largest Completed Contracts (SLCCs) similar to the project to be bid that must be at least fifty percent (50%) of the ABC to be bid (in a joint venture/consortia, one shall have at least one similar project, both in design and construction, with at least 50% of the cost)  <b>Resolution:</b> Specifically, for this project, SLCC shall have involved design and construction/installation of water system or building construction that involves plumbing works whose cost for the plumbing component alone is at least 50% of the ABC (of this rainwater collection system project).
2. Scope of Work	C. Rainwater Transportation Line	<b>Additional Specification/Note:</b> -Used 4" Dia. PVC Pipe (S-1000). Atlanta brand or equivalent. - Sloped terrain (Provide catch basins according to the terrain). - <b>14 units</b> Catch Basins with a maximum distance of every 3 lengths of Pipe. - <b>4" Minimum Sand Bedding</b> -See annex "A" for the Proposed location, collection and distribution of Rainwater Collection System (Proposed Plan can be revise by the CONTRACTOR).

	D.1. Waste Rainwater Disposal Line	<ul style="list-style-type: none"> <li>- Used 6" Dia. PVC Pipe (S-1000). Atlanta brand or equivalent.</li> <li>- Sloped terrain (Provide catch basins according to the terrain).</li> <li>- <b>5 units</b> Catch Basins with a maximum distance of every 3 lengths of Pipe.</li> <li>- <b>4" Minimum Sand Bedding</b></li> <li>- See annex "A" for the Proposed location, collection and distribution of Rainwater Collection System (Proposed Plan can be revise by the CONTRACTOR).</li> </ul>

For guidance and information to all concerned.

  
**EUNEY G. ALCAREZ**  
 BAC Chairperson

# ANNEX "A"



LEGEND: MH - MANHOLE

CB - CATCH BASIN MAX. DISTANCE OF EVERY 3 LENGTHS OF 6" PVC PIPE (9 meters)

NOTE: DESIGN OF MANHOLE AND CATCH BASIN WILL BE PROVIDED BY THE CONTRACTOR



REPUBLIC OF THE PHILIPPINES  
DEPARTMENT OF SCIENCE AND TECHNOLOGY  
PHILIPPINE SCIENCE HIGH SCHOOL  
ZAMBANGA PENINSULA REGION CAMPUS  
Brgy. Cogon, Digos City, Zamboanga Del Norte

RAINWATER  
PLAN LAYOUT

PROJECT TITLE: PREPARED BY:

ENGR. ANTONIO P. ESCABARTE JR./ENGR. DEBBIE P. MUCHILLAS/ENGR. SHARON T. PABAGAYA

RE-PSHS

RECOMMENDING APPROVAL:

MILIO S. SATON

FAD-CHIEF

APPROVED:

LOUIE C. JAMORA PAE, MSC

CAMPUS DIRECTOR

SHEET NO.:

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