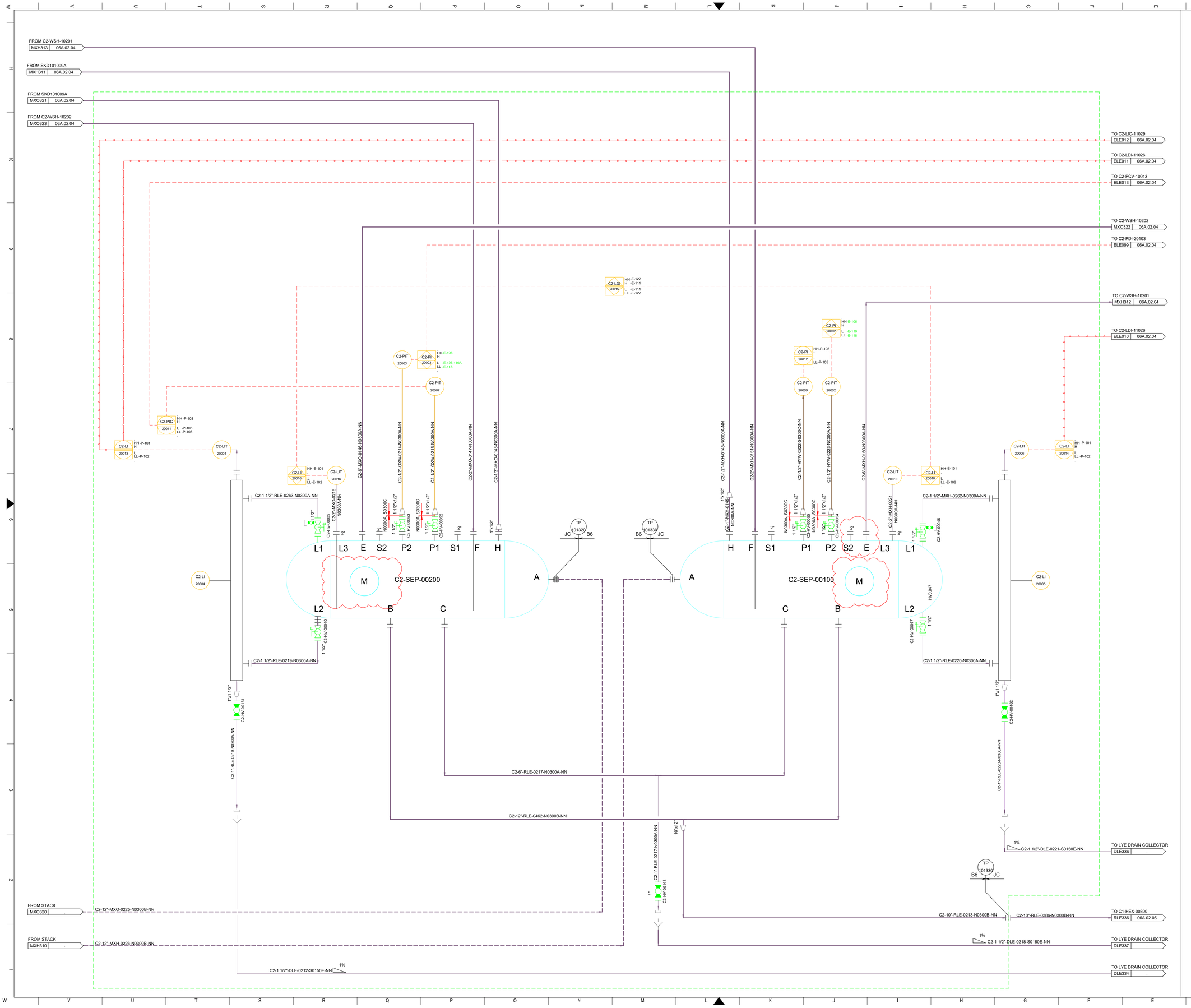

GENERAL NOTES :

- SKID DESIGN PRESSURE FOR LYE, HYDROGEN, AND OXYGEN IS TBD BARG. STACK IS DESIGNED AT "TBD" BARG

- PIPING DESIGNED BY JC, INSTALLED AND PROVIDED BY BESIX

- ALL THE VESSELS WITHIN THE DASHED LINE MARKING ARE ASSEMBLED INTO A FRAME. THE FRAME NEEDS TO BE PROTECTED WITH A FENCE TO AVOID PERSONNEL INJURIES DUE TO THE HIGH TEMPERATURE

REV.	DATE	DESCRIPTION	DRWN	CHKD	APPD	ENG
A	26-02-24	FIRST ISSUE	YGA	AKO	ALO	MCO

HyOffWind

Contractor

John Cockerill

BESIX

STATUS

PRELIMINARY
FOR LAYOUT
FOR CONSTRUCTION
FOR CONSTRUCTION EXCEPT HOLD
AS BUILT

REVISIONS: A

Engineer	CORNELIS	
Approver	GOOSSENS	
Checker	BARANGER	
Draftman	RIZZO	
	Name	Signature

Designation

HYDROGEN & OXYGEN PRODUCTION PROCESS

Customer Reference: 71022_00003-2

JOHN COCKERILL N° file: 06A.02.02

O2873_06A.02.02_H2&O2 Separation Vessel P&ID

Scale | Frmt : | Sheet :

Plot date :3/19/2024 3:24

D:\01-Drive\GROUP-PS\01 Activity - O2873 John Cockerill Hydrogen Detailed design separator\02. Reference Documents\02.01 Project_Information\Format Transmittal (014 - 240214 - PID dwg\4-Plant 33\ ELV-\PID DWG\O2873_06A.02.02_H2&O2 Separation Vessel P&ID.DWG