NOTE:

1. INSTALASI PLAMBING LIHAT JUGA GAMBAR DIAGRAM SISTEM

KETERANGAN :

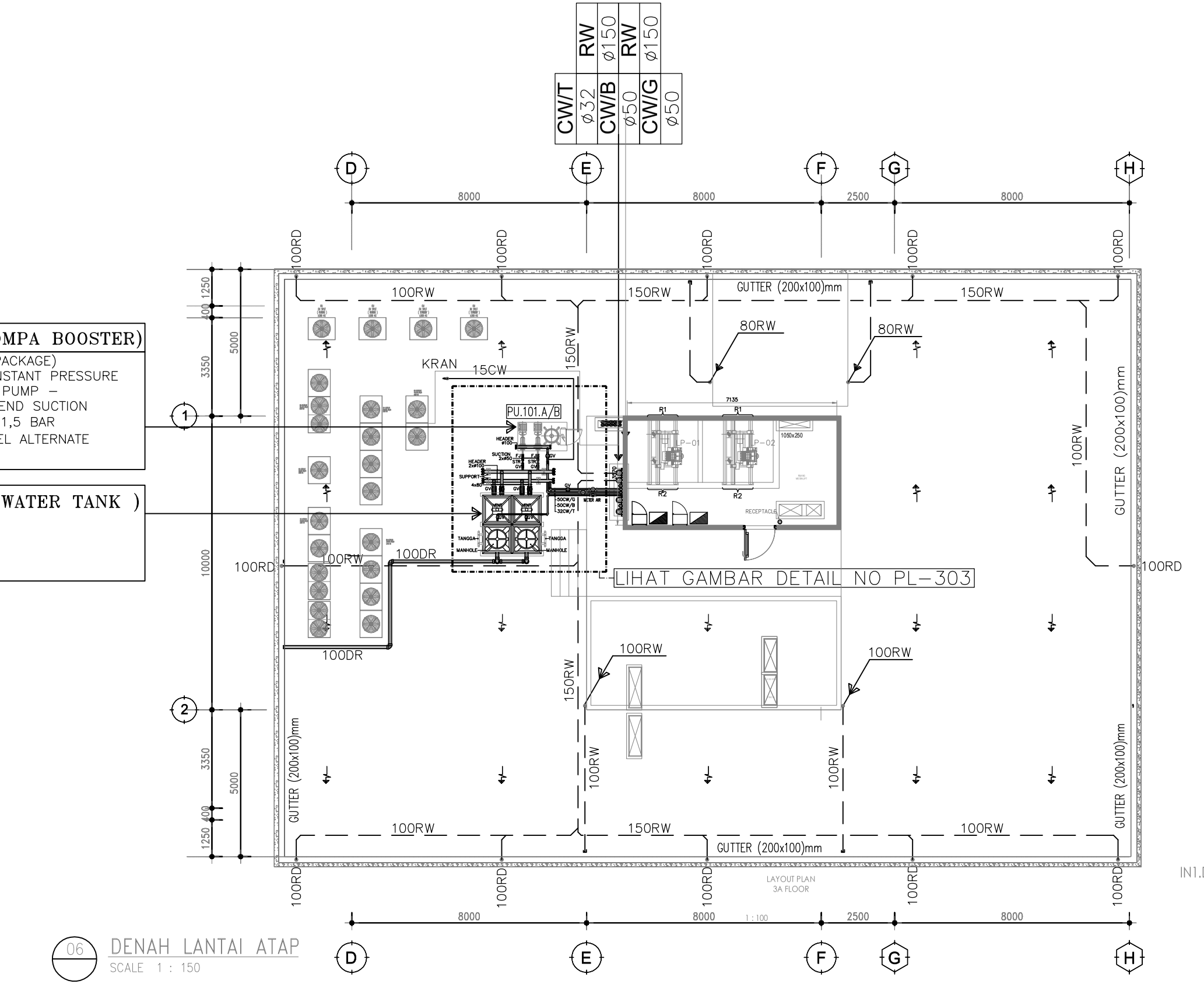
a – b / c	a (HURUF) – NAMA PIPA TEGAK b (ANGKA) – NOMOR PIPA TEGAK c – NOMINAL DIAMETER
CW	: CLEAN WATER
CW/B	: CLEAN WATER BOOSTER
CW/G	: CLEAN WATER GRAVITASI
CW/T	: CLEAN WATER TRANSFER
RW	: RAIN WATER
RD	: ROOF DRAIN
GV	: GATE VALVE

PU.101/A&B (POMPA BOOSTER)

POMPA DISTRIBUSI (PACKAGE)
VARIABLE SPEED CONSTANT PRESSURE
TIPE : DISTRIBUTION PUMP – CENTRIFUGAL END SUCTION
KAP. 2 x 110 LPM; 1,5 BAR
OPERASI : 2 PARALLEL ALTERNATE
DAYA : 2 x 0,65 KW

TN.101 (ROOF WATER TANK)

KAP : 5 M3
TYPE : FRP – PANEL
BERAT : 7 TON



06 DENAH LANTAI ATAP
SCALE 1 : 150

IN1.DAIS.L3A-A1

OWNER/CLIENT sawit APPROVED : .../.../'... ..... (name) ..... (position) (signed) ..... (Dep./Div.)	PROJECT BPDP KELAPA SAWIT JL.Medan Merdeka Tim, RT.7/RW.1, Gambir, Kec. Gambir, Kota Jakarta Pusat, Daerah Khusus Ibukota Jakarta 10110	INTERIOR DESIGN CONSULTANT PT. IMADEA MAGKASAMA Jl. Hati Suci No. 4 Gd. Sakura Lt. 2 Room 201 Kel. Kampung Bali, Kec. Tanah Abang, Jakarta Pusat Telp. 021 - 2303483 , Fax. 021 - 2303483 APPROVED : //	MEP CONSULTANT PT. DUTA PRATAMA ENGINEERING MECHANICAL & ELECTRICAL ENGINEER Rukan Taman Meruya Blok M No. 37, Jl. Batu Mulia No. 1 Meruya Utara Kembangan – Jakarta Barat 11620 Phone : 021-5845546, 5845547, 5845556, Fax : 021-58474531 Email : dpapt.me@gmail.com, ptdpa.me@yahoo.com	DRAWING TITLE DENAH INSTALASI PLAMBING LANTAI - ATAP SCALE : 1 : 150 ALL MEASUREMENT MUST BE CHECKED AT BY SITE BY THE CONTRACTORS AND ANY DIFFERENCES REPORTED/INITIATED TO THE DESIGNER FOR CLARIFICATION BEFORE PROCEEDING.	# REVISION : R-1	DRAWN Maman DATE : 15/05/24 CHECKED Sopyan DATE : 15/05/24 DRAWING FOR TENDER	DRAWING NUMBER PL-206 PAGE DATE : 2024/05/10