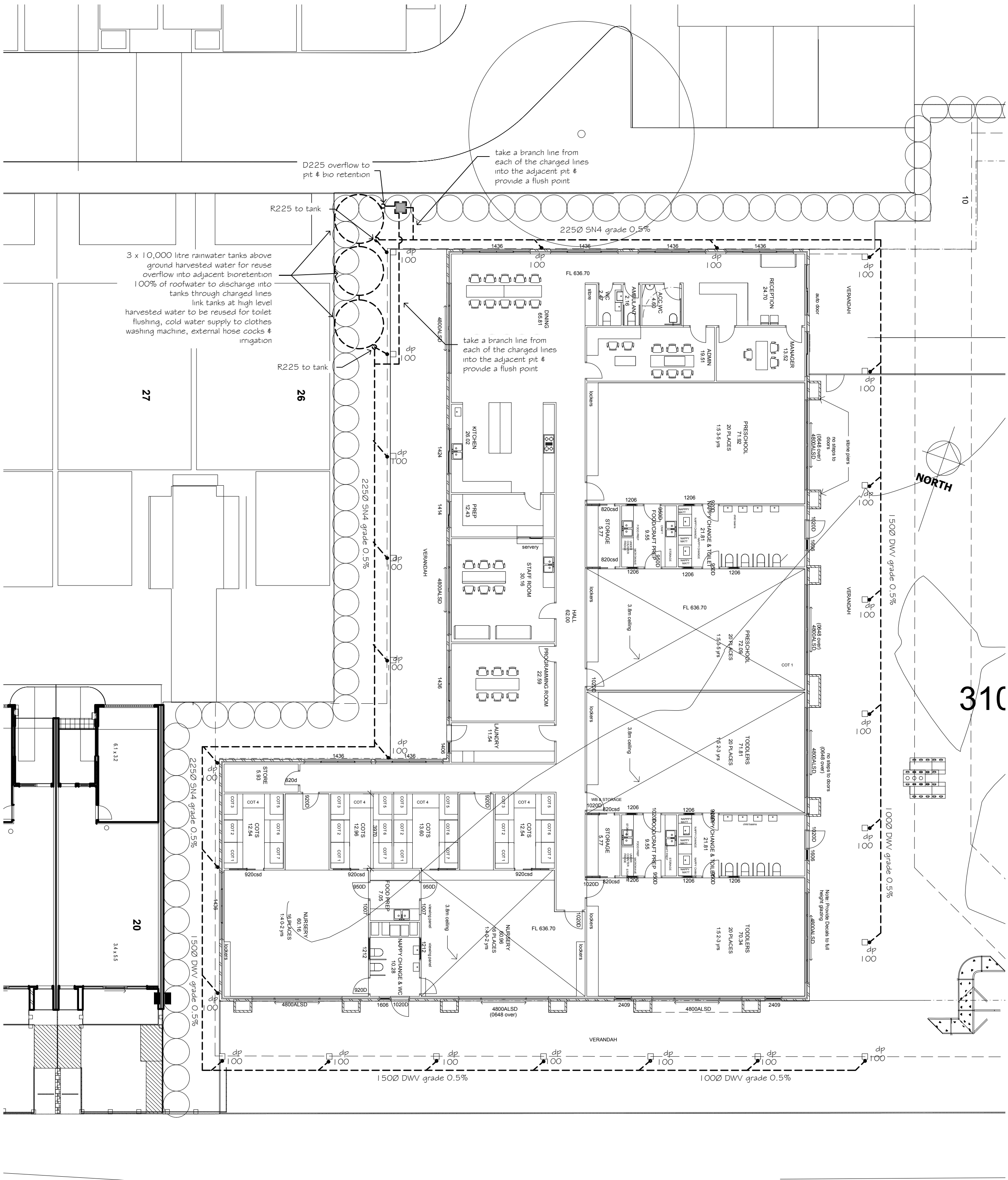
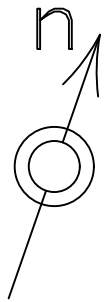




GENERAL NOTE
ALL PLUMBING & DRAINAGE SHALL BE UNDERTAKEN IN STRICT ACCORDANCE WITH
a) AS 3500 NATIONAL PLUMBING & DRAINAGE CODE
b) NATIONAL CONSTRUCTION CODE
c) LOCAL GOVERNMENT AUTHORITY
d) RELEVANT AUSTRALIAN STANDARDS
e) NATURAL GAS INSTALLATION SHALL BE IN ACCORDANCE WITH AS 5601-2013
f) IN ACCORDANCE WITH THE REQUIREMENTS OF WATER NSW

REFER TO ARCHITECTS DRAWINGS,
STRUCTURAL ENGINEERS DRAWINGS &
OTHER HYDRAULIC DRAWINGS FOR DETAILS

ALL DRAWINGS ARE DIAGRAMMATIC ONLY

		— DQ 20# drinking quality water		S	S	sewer	fr	fire hose reel	en	en	vent pipe	THIS DRAWING IS FOR GUIDANCE ONLY. ALL FINAL DETAILS MUST MEET SITE CONDITIONS RELEVANT AUTHORITIES & APPLICABLE AUSTRALIAN & LOCAL CODES. CONTRACTORS MUST VERIFY ALL LEVELS & DIMENSIONS ON THE JOB BEFORE COMMENCING ANY WORK OR MAKING SHOP DRAWINGS. FIGURED DIMENSIONS ARE TO BE USED. SCALED DIMENSIONS ARE TO BE VERIFIED. THIS DRAWING SHALL BE READ IN CONJUNCTION WITH THE HYDRAULICS SERVICES SPECIFICATION. THIS DRAWING IS COPYRIGHT TO ADAMS & ASSOCIATES – HYDRAULICS & MAY NOT BE USED OR REPRODUCED IN ANY WAY WITHOUT OUR PRIOR WRITTEN PERMISSION.		Adams & Associates – Hydraulics hydraulic services consultants		DRAWING NUMBER 03-36209 SCALE 1 : 150 / as per detail @ A1 DATE 27-10-2024 PROJECT NUMBER Z Direction Pty Ltd PO Box 2094 Maitland NSW 2325 Ph 0414 873 354 ACN 101 185 531 ABN 49 101 185 531 email: rob@adams-hydraulics.com.au		ISSUE A	
		— WQ 15# warm water			stormwater	fr	fire hydrant	en	en	induct vent pipe flap									
		— TW 20# hot water		TW	trade waste	fr	fire hydrant booster	en	en	clear out									
		— NG natural gas				fr	fire alarm	en	en	inspection opening									
		— FH 100# fire hydrant				fr	fire alarm	en	en	boundary shaft									
		— HR 25# gas meter				fr	fire alarm	en	en	to land									
		— GMD gas meter				fr	fire alarm	en	en	booster floor waste									
		— T irrigation				fr	fire alarm	en	en	to land									
		— R roof water harvested				fr	fire alarm	en	en	to land									
						fr	fire alarm	en	en	to land									