## STORMWATER DISPOSAL & MANAGEMENT PLAN STORMWATER CONNECTION AS PER PREVIOUSLY APPROVED PLANS REFER TO ATTACHED STORMWATER ENGINEERING BY NB **CONSULTING ENGINEERS** -FIRST FLOOR ADDITION IS WITHIN THE EXISTING BUILDING FOOTPRINT / ROOF AREA (NO ADDITIONAL STORMWATER LOAD ONTO EXISTING SYSTEM). DESIGNER HOME ADDITIONS -NEW ROOFS FROM THE FIRST FLOOR ADDITION ROOF WILL BE SPREAD ONTO THE 9938 5611 EXISTING ROOF OR CONNECT DIRECTLY INTO EXISTING DOWNPIPES. www.yourstyle.com.au -THE STORMWATER SYSTEM IS GRAIVTY FED INTO AN EXISTING ONSITE EASEMENT FOR STORMWATER DRAINAGE. PO BOX 1183 • DEE WHY 2099 APPROX ELEVATION & LOCATION OF WINDOWS TEL: 9938 5611 FAX: 9938 5911 RL RIDGE 108.34 ABN 92 003 918 116 • ACN 003 918 11 BUILDER LICENCE • 60007C WEB: www.yourstyle.com.au A DIVISION OF TAG TEAM CONSTRUCTIONS PTY LTI Shannon & Leslie Whelan WEATHERBOARD **Client Address** 69 WAKEHURST PWY, SEAFORTH 2092 No.71 45 DP 11162 STORMWATER IS GRAVITY FED TO WHE 1124 04 DA EXISTING DISPERSION PIT 69°49'05" All construction work to be performed in accordance with Australian Standards and National Construction Code 2022. CONCRÉTÉ PAVI DP © Copyright Acknowledgement PERGOLA WAKEHURST We agree and understand these drawings and plans are solely and entirely the interlectual property of Your Style Designer Home Additions and the normal 102.21 Power pole DP copyright laws apply. License is not granted for the use BRICK & WEATHERBOARD of these designs or drawings. DP 11162 Project Number: WHE 1124 04 DA Included Pages: 1-AREA: 520.2sqn BUILT-UPON AREA 290.2sqm **PARKWAY** Signed.. Date: Wednesday, 21 May 2025 DP EDP Client's signature **Project Acceptance** 99.38 We agree to these works in accordance with Your Style's FIBRO Building Specification & Quote Document and this Design. 47 DP 11162 Date: Wednesday, 21 May 2025 Your Style Designer Home Additions METAL ROOF BRICK & WEATHERBOARD DWELLING TILE ROOF No.67 Signed... Date: Wednesday, 21 May 2025 Client's signature Signed.. Date: Wednesday, 21 May 2025 Client's signature RL 102.62 STORMWATER MANAGEMENT = 1st Floor Downpipes First Floor Addition SPR Downpipes from first floor roof will spread onto roject Nan existing ground floor roof or connect directly into existing downpipes or stormwater line. Architect: Your Style Designer Home Additions EDP = Existing Downpipes Stormwater disposal as per existing storr connection into onsite easemnt for storn DA Stage tatus : cale Plot Date ednesday, 21 May 2025 rawina No. ile Location WHE 1124 04 DA.pln Your Style Construction Certificate Excludes ---= Stormwater Line ems in red and/or listed here do not form part of Your Style' RELEVANI AUTHORITIES SHOULD BE NOT THE PHORT TO EXCAVATION ON ON NEAR IT HE SITE: 2 BOUNDARRIES HAVE BEEN DEFINED BY SUBVEYT OT DENTIFICATION STRANDARD. HOWEVER, IF ANY CONSTRUCTION THAT A FURTHER SURVEY BE REQUESTED FOR MARKING OF RELEVANT BOUNDARIES. 3. COVENANTS, RESTRICTIONS ON LAND USE (IF ANY) NOT INVESTIGATED. 4. ROOF LINES SHOWN ARE APPROXIMATE. SIGNIFICANT TREES GREATER THAN 0.4 DIAM. SHOWN 5. APPROX. SEVER LINE MUST BE VERHIED BY SYNDEY WATER. Construction Certificate and will not be approved for onstruction under Your Style's Construction Certificate and Il require a seperate CC Application S & L WHELAN **DETAILED SURVEYS** (A.B.N. 36 233 529 164) 69 WAKEHURST PARKWAY SEAFORTH CONSULTING SURVEYORS LOT 46 DP 11162 87 ELANORA ROAD, ELANORA HEIGHTS, 2101 **BOUNDARY DEFINITION** PHONE: 9913-9525 A1 J.McC & LEVELS Email: jsurveyor@live.com.au 18 DEC 2024

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