

EXTRACTION AREAS

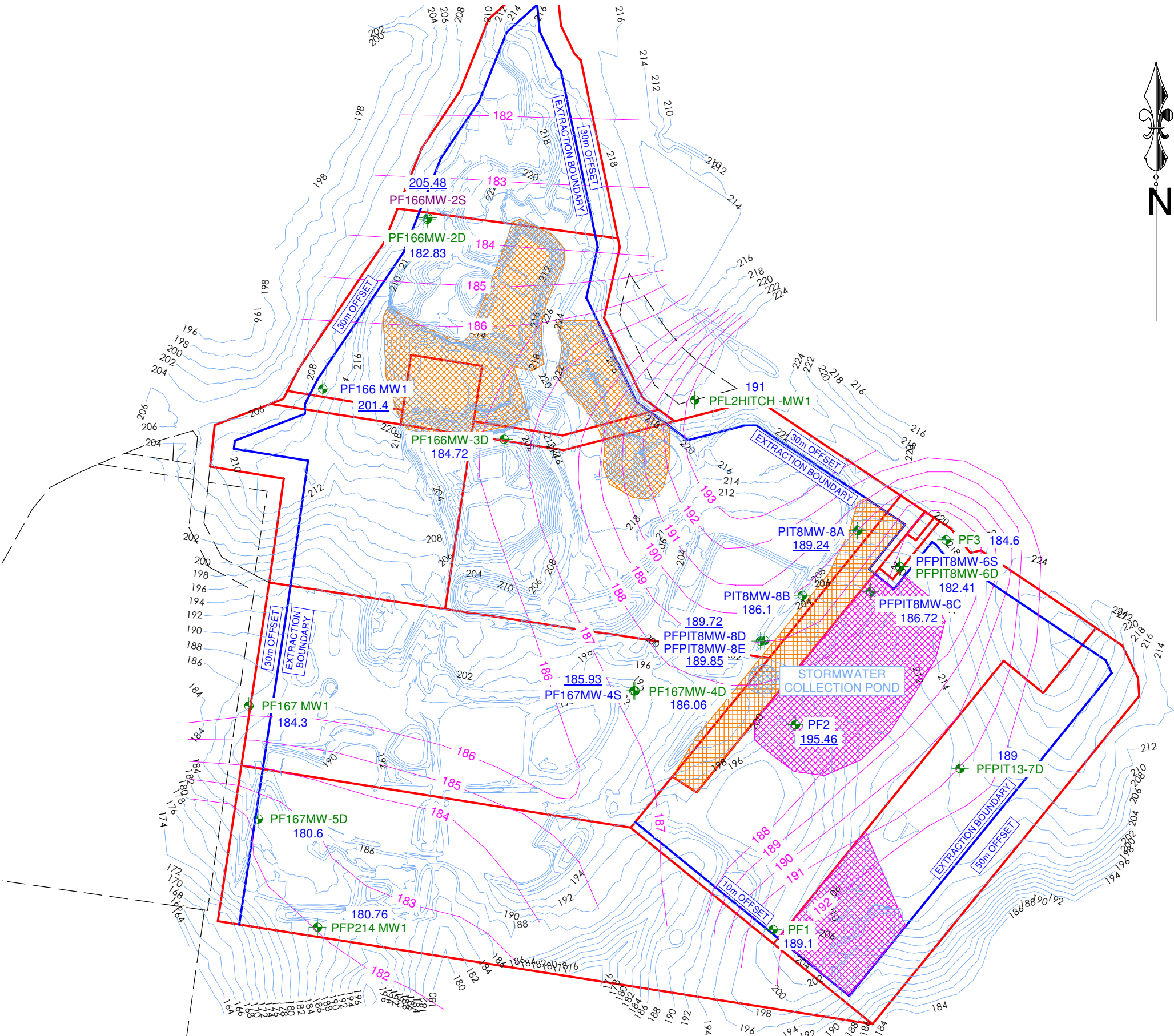
ORANGE AREAS - Extraction areas approved under (PA 06_0104)

PINK AREAS - Extraction areas approved under (LEC Appeal No 10064 of 1998)



SITE NOTES:

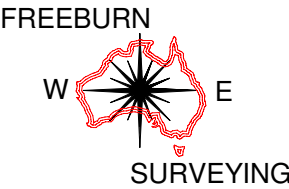
- * Boundaries have been provided to Matthew Freeburn Surveyors from Landair Survey and are approximate only. No boundary investigation has been carried out for the purpose of this survey.
 - * Contours shown in blue have been provided to Matthew Freeburn Surveyors from Landair Surveys. Contours depict the general topography. They do not represent exact levels other than at spot levels shown. Survey date was 29/5/2017.
 - * Contours shown in pink are the maximum pit extraction depths in regional sandstone/Maroota sands aquifer. Pit depths based on >2m above the (wet) weather groundwater table in sandstone or Maroota Sands. These contours have been provided to Matthew Freeburn Surveyors from Earth 2 Water Pty Ltd.
- PF167MW-4S Well location (Maroota Sands; perched/regional aquifer)
- PF167MW-4D Well location (Sandstone aquifer - regional)
- 180.6 SWL (AHD) - regional aquifer with high water level
- 201.4 Perched water - Maroota Sands
- * The position of features are indicative only.
 - * 101.50 indicates natural surface level.
 - * No trees have been shown.



PROJECT: "PF FORMATION - PIT SHELL PLAN FOR HITCHCOCK ROAD SAND PROJECT 06_0104".

Client:

PF FORMATION



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Date: 5/11/2020	Ref: 34279	Sheet 1 of 1
Scale 1: 6000	Datum: AHD	Contour: 1m & 2m
Surveyor: N/A	Drawn By: CD	Checked: MF
Stored: 34279 PIT SHELL PLAN 201105 A3		A3 SHEET