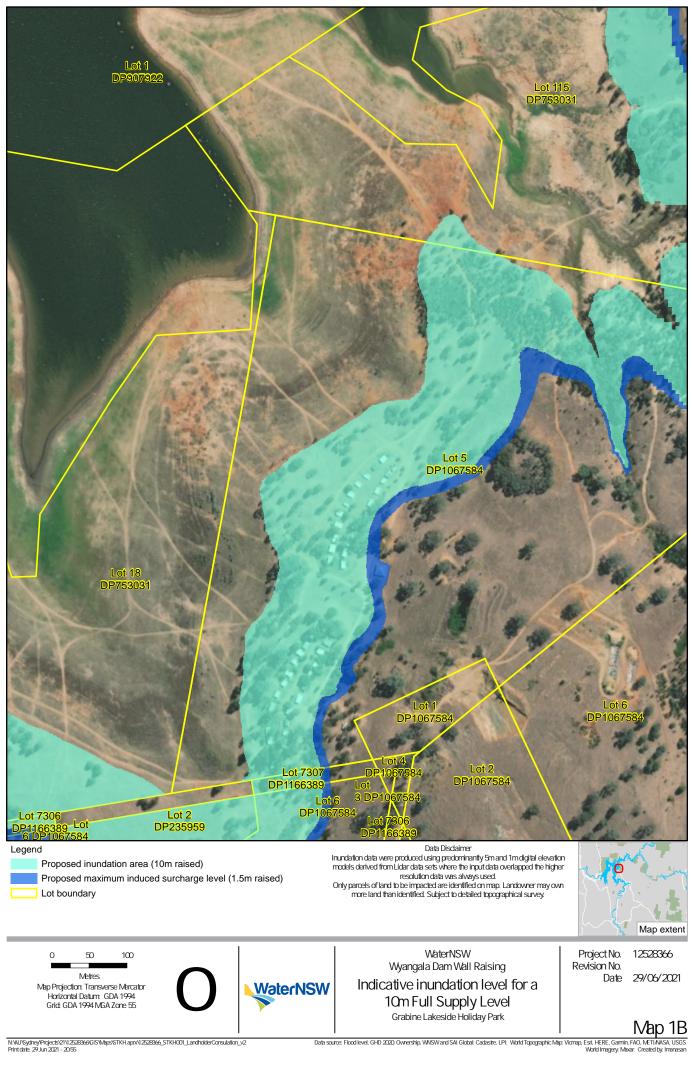


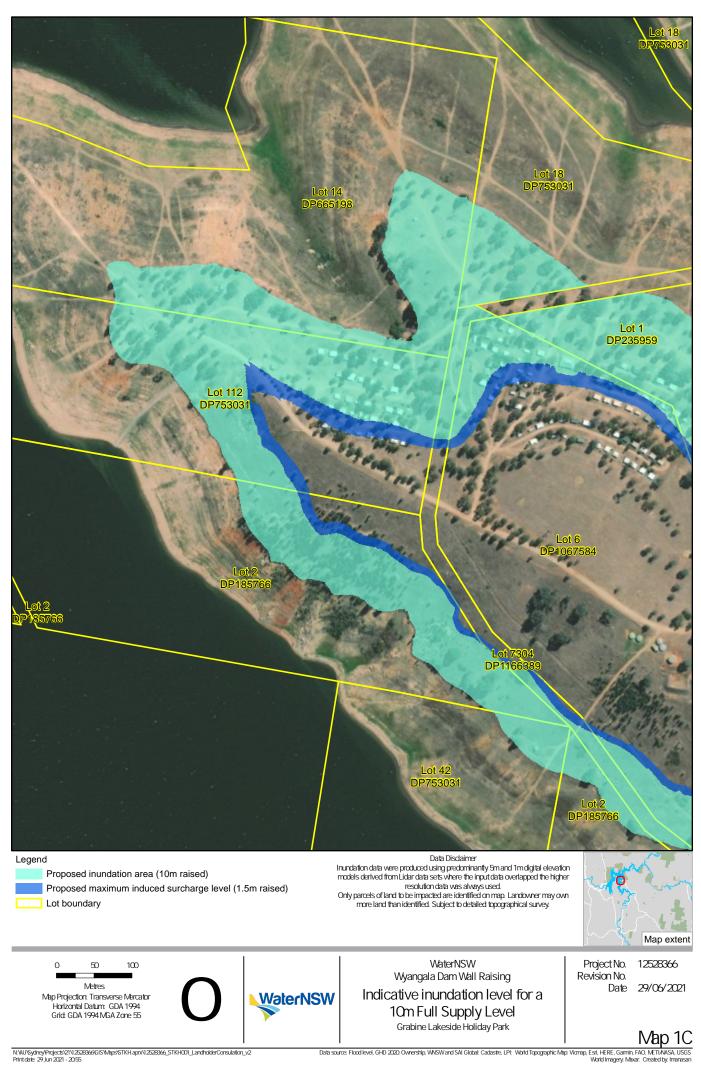
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Data source: Flood level, GHD 2020 Ovnership, WNSW and SAI Global: Cadaste; LPI: World Topographic Map: Viorrap, Esri, HERE; Garnin, FAO, METIAMASA, USGS World Imagery, Maxar. Created by: Imanasan

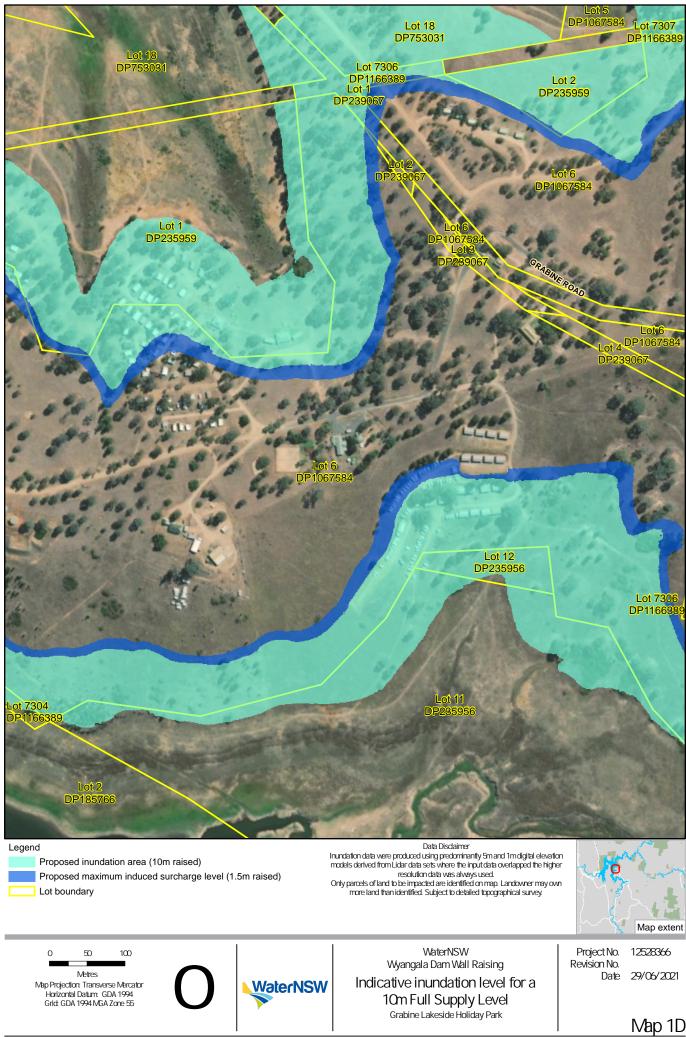


N-WUSydney/Projects/211/2528366GIS/Maps/STKH apx/1/2528366\_STKH001\_LandholderConsulation\_v/2 Print date: 29.Jun 2021 - 2055 Data source: Flood level, GHD 2020, Ownership, WNSW and SAI Global: Cadastre, LPI: World Topographic Map. Viornap, Esrl, HERE, Gammin, FAO, METIANSA, USSC World Imagery: Maxar. Created by Imaresan



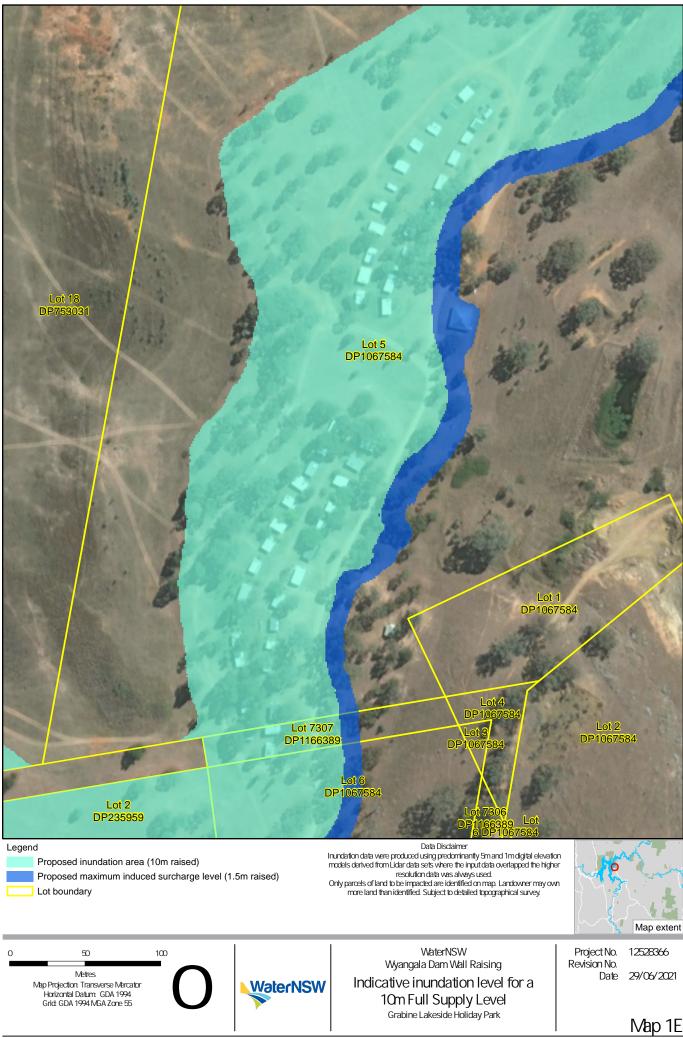


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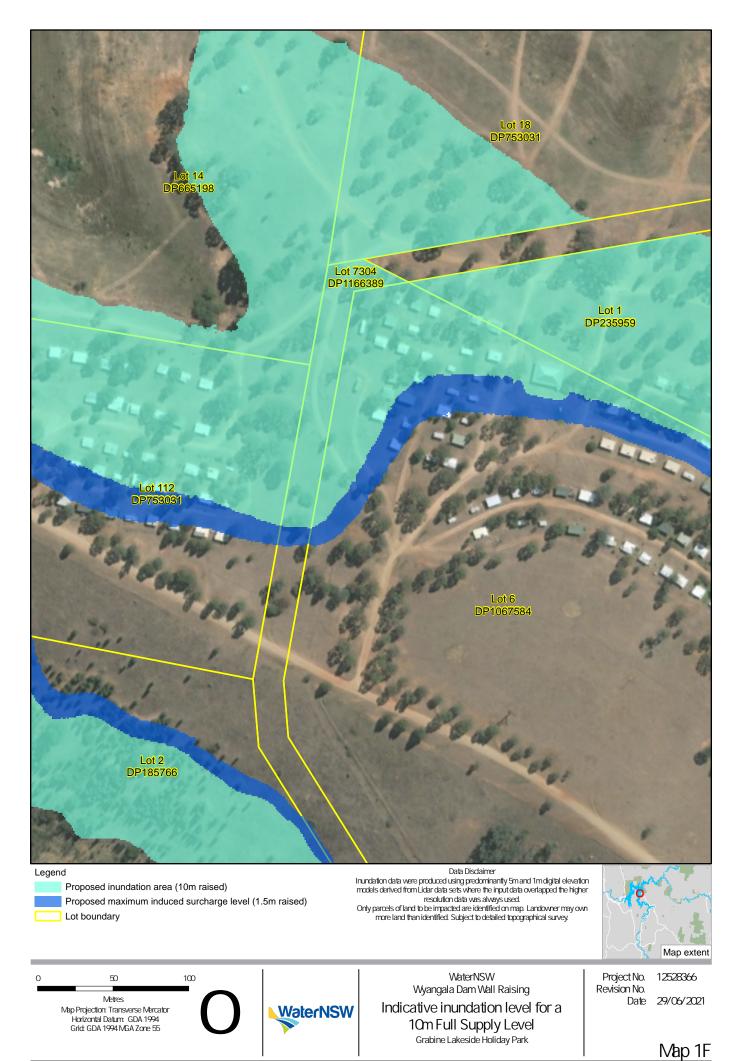
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Data source: Flood level, GHD 2020 Ownership, WNSW and SAI Global: Cadaste, LPI: World Topographic Map: Viomap, Esri, HERE, Garrin, FAO, NETIMASA, USGS World Imagery, Maxar. Created by: Imarasan

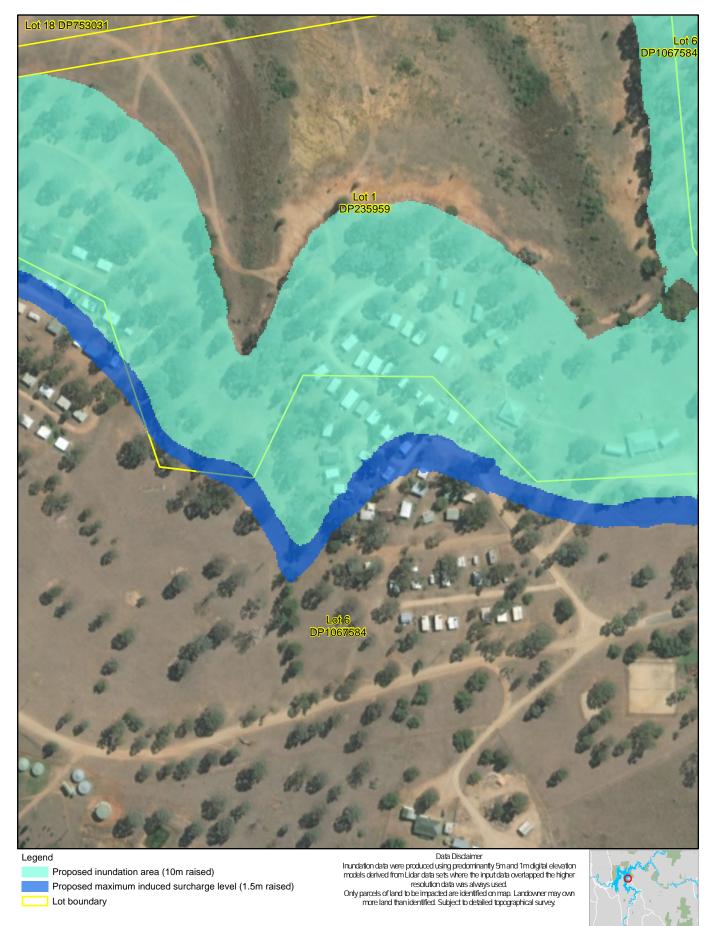


N/WU/Sydney/Projects/211/2528366GIS/Maps/STKH.aprx1/2528366\_STKH001\_LandholderConsulation\_v/2 Print date: 29.Jun 2021 - 2055 V

Data source: Flood level, GHD 2020 Ownership, WNSWand SAI Global: Cadaste, LPI: World Topographic Map. Vicmap, Esrl, HERE, Garmin, FAO, METIAWSA, USCS World Imagery: Source: Esrl, Maxar, GeoEye, Earlinster Geographics, CNESArbus DS, USDA, USGS, AeroGRID, IGN, and the GIS User Community. Created by Imanasan



N:WU/Sydney/Projects/21/1/2528366/GIS/Waps/STKH.aprx1/2528366\_STKH001\_LandholderConsulation\_v2 Print date: 29 Jun 2021 - 20:55 Data source: Flood level, GHD 2020 Ovnership, WNSW and SAI Global: Cadastre, LPI: World Topographic Map, Vicmap, Est, HERE, Gamin, FAO, METMASA, USCS World Imagery: Source: Esti, Maxar, Geodye, Earthstar Geographics, CNESAHbus DS, USDA, USGS, AeroGRID, IGN, and the GIS User Community. Created by Imarasan



Map extent Project No. Revision No.

12528366 Date 29/06/2021

WaterNSW

100

I Nap 1G Date source: Flood level, GHD 2020. Ownership, WMSW and SAI Global: Cadastre, LPI: World Topographic Map: Viorrap, Esri, HERE, Garmin, FAO, METUAVSA, USGS World Imagery: Source: Esri, Maxar, GeoEye, Earthstar Geographics, CNESAirtus DS, USDA, USGS, AeroGRID, IGN, and the GIS User Community. Created by Imanesan

WaterNSW

Wyangala Dam Wall Raising

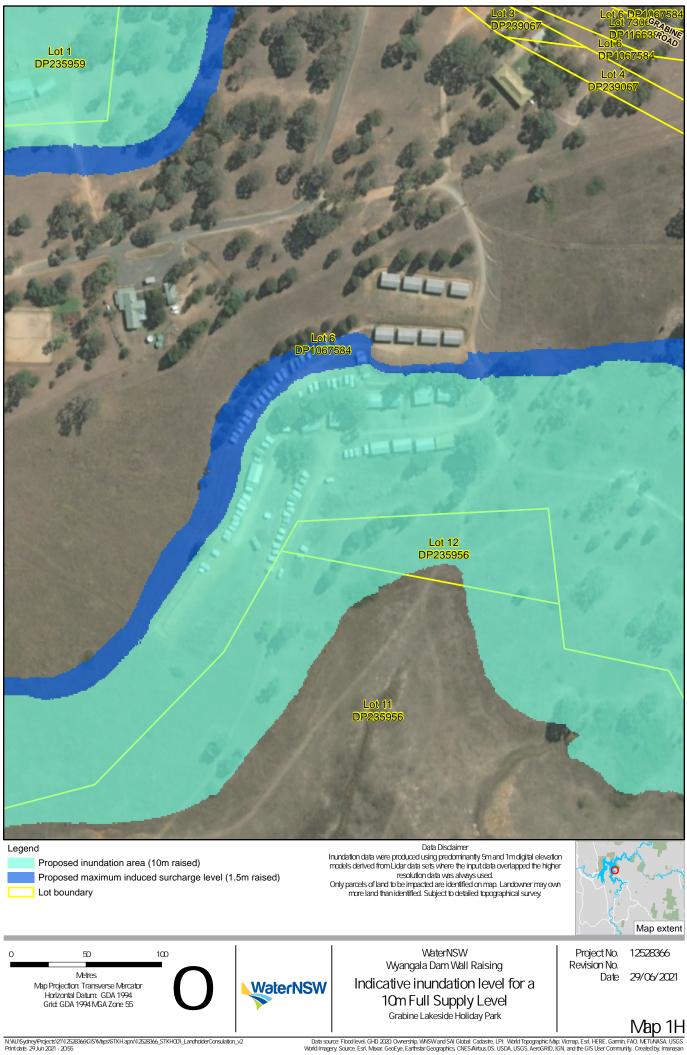
Indicative inundation level for a

10m Full Supply Level Grabine Lakeside Holiday Park

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50

Metres Map Projection: Transverse Mercator Horizontal Datum: GDA 1994 Grid: GDA 1994 MGA Zone 55



N-VAU/Sydney/Projects/21/1/2528366GIS/Waps/STKH.apx/1/2528366\_STKH001\_Landholder/Consulation\_v/2 Print date: 29 Jun 2021 - 2055