

S. WALSH

CONTRACTS

Civil Engineering Contractors



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ABOUT US

Operated by management with over 20 years' experience in the construction industry S. Walsh Contracts specialise in all aspects of civil engineering with experience in heavy civil projects, road, rail, water, wastewater, and earthworks projects.

Our projects are supported by a wide range of company owned plant including large and small excavators, vacuum trucks, rollers, dumpers, articulated low loaders, and 8 wheelers.

Over the past number of years we have completed a substantial number of projects for John Sisk and Sons, one of Ireland's largest Contractors. In 2022, S. Walsh Contracts were named the "Sisk Supply Chain Partner of the Year" for civils.



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PROJECT PROFILE 1

Project Name:

Dunkettle Interchange

Client:

John Sisk and Sons

Value:

€3.0m

Reference:

Andrew Droney

Tel : 086 386 0629



DESCRIPTION

The Dunkettle Interchange is located approximately 6 kilometres East of Cork City. The existing Dunkettle Interchange is a strategically important Intersection of a number of key National Routes. The Interchange at present comprises a Signalised Roundabout, which includes a Free Flow Overpass for traffic travelling along the N25 to and from Cork City.

S. Walsh Contracts scope included:

- Drainage, ducting and watermains,
- Construction of piling platforms,
- Demolition and pile cropping,
- Construction of strengthened embankments,
- Construction of concrete structures.



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PROJECT PROFILE 1

continued

Project Name:

Dunkettle Interchange

Reference:

Andrew Droney

Tel : 086 386 0629



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PROJECT PROFILE 2

Project Name:

Killaloe Bypass

Client:

John Sisk and Sons

Value:

€1m+

Reference:

Andrew Droney

Tel : 086 386 0629

**DESCRIPTION**

The proposed Killaloe Bypass, Shannon Bridge Crossing and R494 Improvement Scheme will provide a western bypass of Killaloe, a new bridge crossing of the River Shannon and an upgrade of the existing R494 regional road from Ballina to the N7 at Bridhill. The entire scheme is approximately 6.2km and will cross the River Shannon approximately 1km to the south of the existing Killaloe Bridge and will cross the Kilmastulla River (a tributary of the River Shannon and part of the Lower River Shannon SAC) on the R494. S. Walsh Contracts scope included:

- Gabion baskets,
- Construction of large box culverts and wingwalls,
- Construction of concrete structures,
- Drainage, ducting and watermains.



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PROJECT PROFILE 2

continued

Project Name:

Killaloe Bypass

Reference:

Andrew Droney

Tel : 086 386 0629



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PROJECT PROFILE 3

Project Name:

CNU Nursing Home Middleton

Client:

John Sisk and Sons

Value:

€200k

Reference:

Andrew Droney

Tel : 086 386 0629



DESCRIPTION

The CNU Nursing Home in Middleton was delivered under the HIQA compliance programme through a Public Private Partnership. In Middleton a 50 bed home was constructed on an urban site in an existing HSE campus.

S. Walsh Contracts scope included:

- Installation of a sheet pile cofferdam and frames,
- excavation to formation and dispose of excavated material,
- Installation of precast storage tanks,
- Backfill and compaction.



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PROJECT PROFILE 3

continued

Project Name:

CNU Nursing Home Middleton

Reference:

Andrew Droney

Tel : 086 386 0629



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PROJECT PROFILE 4

Project Name:

Vacuum excavating on various projects

Client:

Various

Reference:

Liam Kerrigan—Source Civil

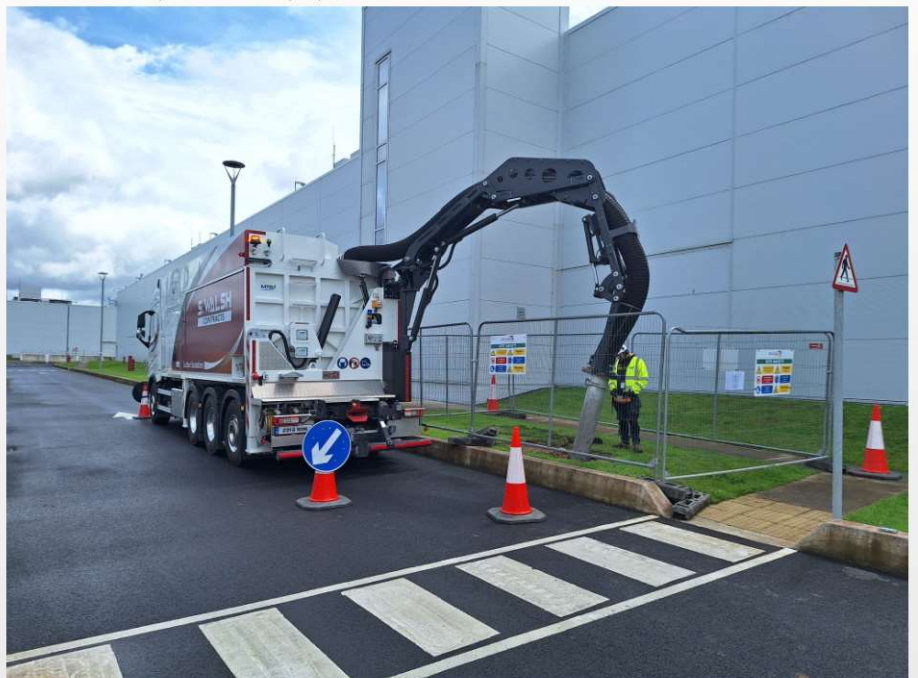
Tel : 089 404 4777



DESCRIPTION

S. Walsh Contracts own two state of the art vacuum excavators which are utilized on projects that require excavation in and around existing services. Vacuum excavation has become one of the most popular excavation methods on construction projects. Vacuum excavation has a number of benefits and advantages over traditional excavation methods.

Vacuum excavation uses a high-powered suction hose which carries loose dirt and debris into a holding tank and is carried away, all on the same piece of equipment.



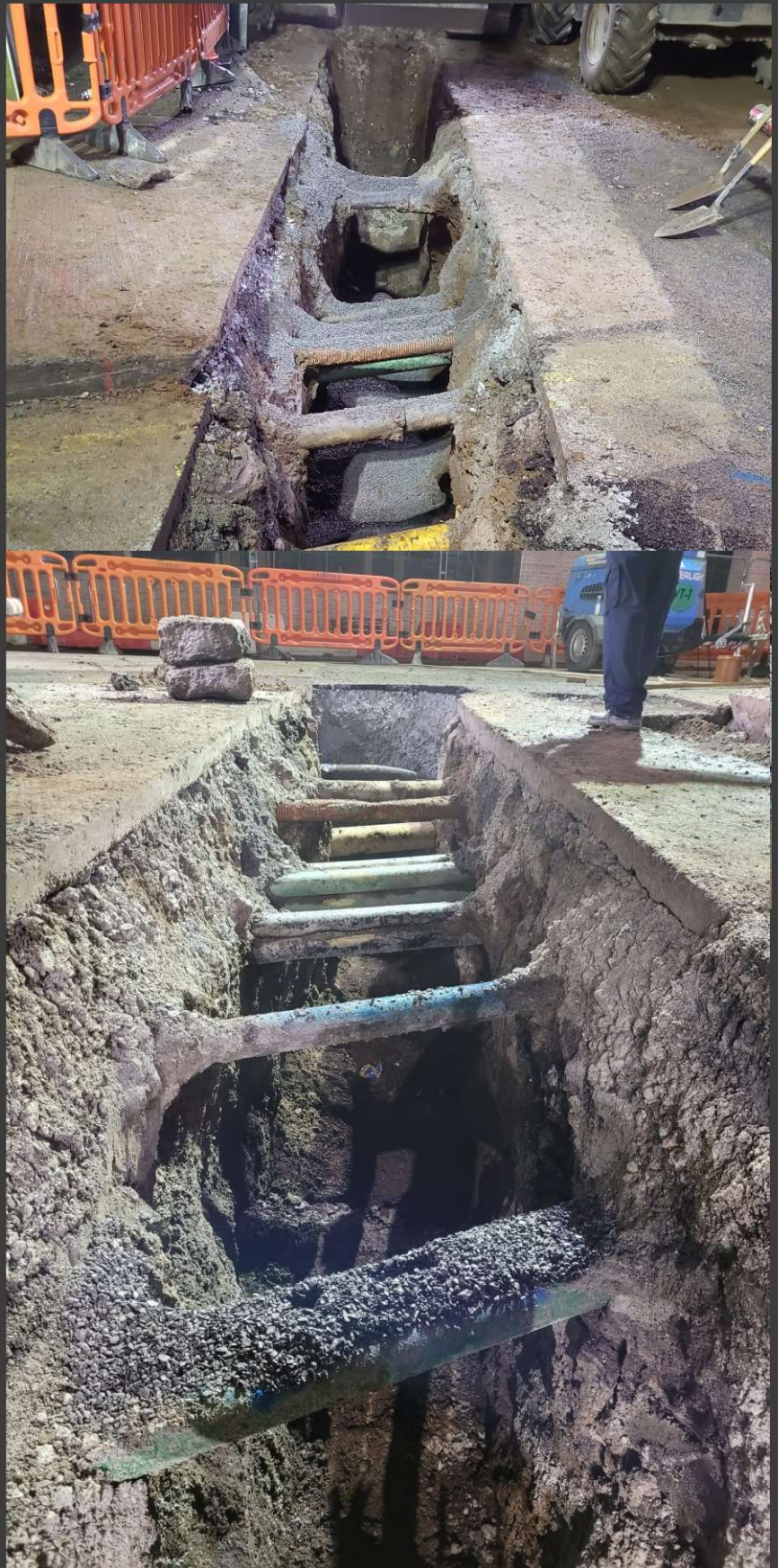
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PROJECT PROFILE 4

continued

Project Name:

Vacuum excavating on
various projects



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PROJECT PROFILE 5

Project Name:

Civil works for the construction of Tarbert Next Generation Power Station

Client:

Duro Felguera

Reference:

Ernesto Moreno Diaz

Tel : 087 124 0667



DESCRIPTION

The Tarbert Next Generation Power Station consists of an Open Cycle Gas Turbine (OCGT) plant fueled by HVO, which is produced by processing waste feedstocks to create a fossil-free alternative to diesel in accordance with EU sustainability standards.

S. Walsh Contracts scope included:

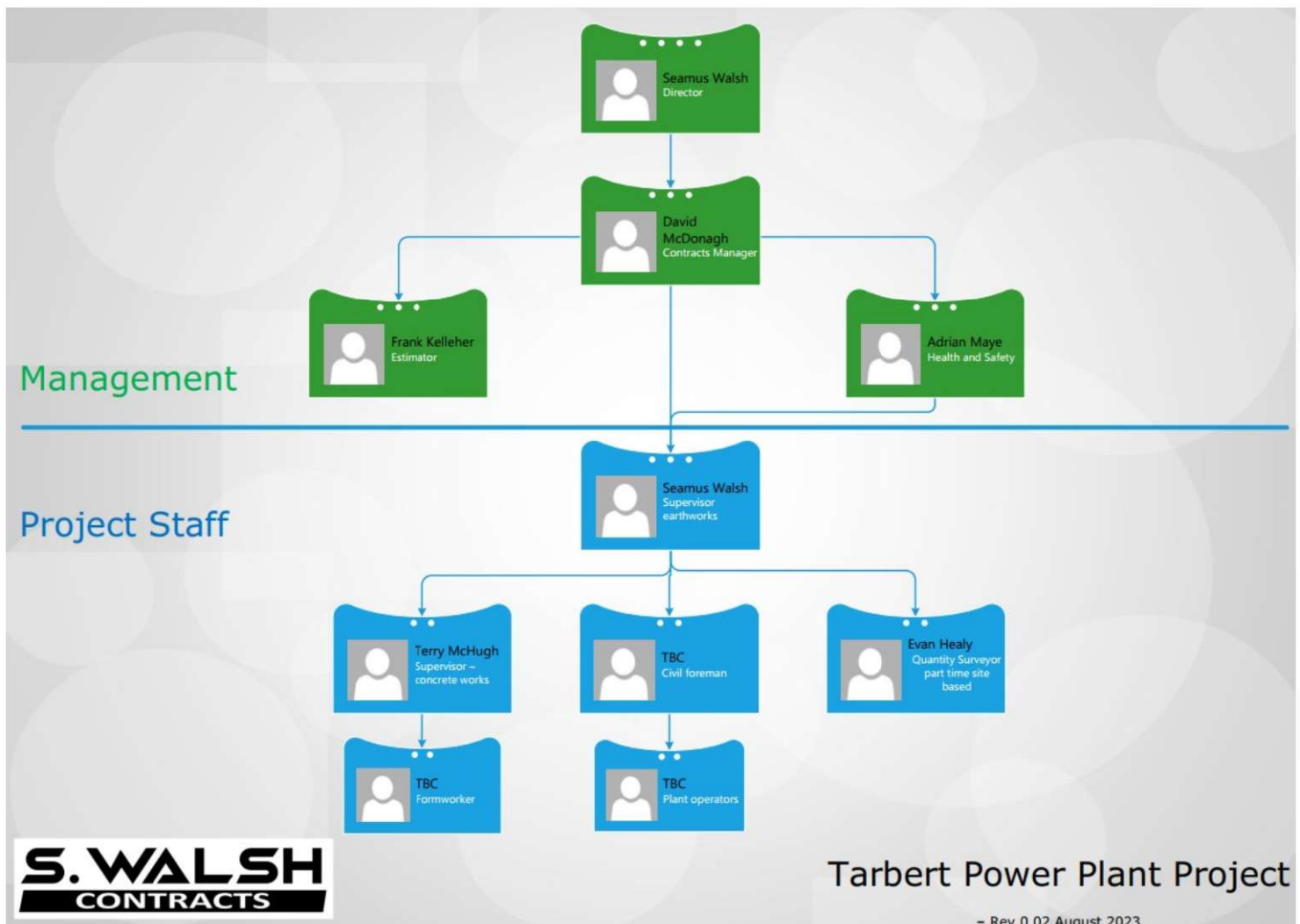
- Excavation and disposal of existing fill material ahead of rigid inclusions, supply and place special mix granular material for piling platforms to achieve 95% compaction.
- Excavation, filling and blinding ahead of reinforced concrete works.
- Ducting and installation of services.
- Various other civil works.



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PROJECT PROFILE 5





S. Walsh Contracts are supported in their commitment to Health and Safety by Dynamic Safety Solutions. Their fully qualified and registered team of consultants provide expert advice on all aspects of Health, Safety, Quality and Environmental responsibilities.

www.dsafetys.com



Quantex provide project management and commercial management support to S. Walsh Contracts to ensure that projects are planned and executed in a safe and efficient manner providing benefit to all project stakeholders.

www.quantex.ie

