

Existing copper weathervane removed and repaired as C61; regilded as M60/I90; and reinstalled.

Existing copper sheet base to weathervane removed and replaced with new copper sheet finial stem as H31/I20; and gilded as M60/I90.

New copper sheet roof as H31/I20; and decorated as M60/I44.

New cast iron Lighthouse cornice as C61/210 and 410 in 4nr castings; decorated as M60/I44.

Lighthouse cast iron window lintels, mullions and cills repaired as C61 and redecorated as M60/I42.

New putty fronted single glazing as L40/210.

Lighthouse cast iron plinth repaired as C61 and redecorated as M60/I44; plinth comprised of 4nr castings.

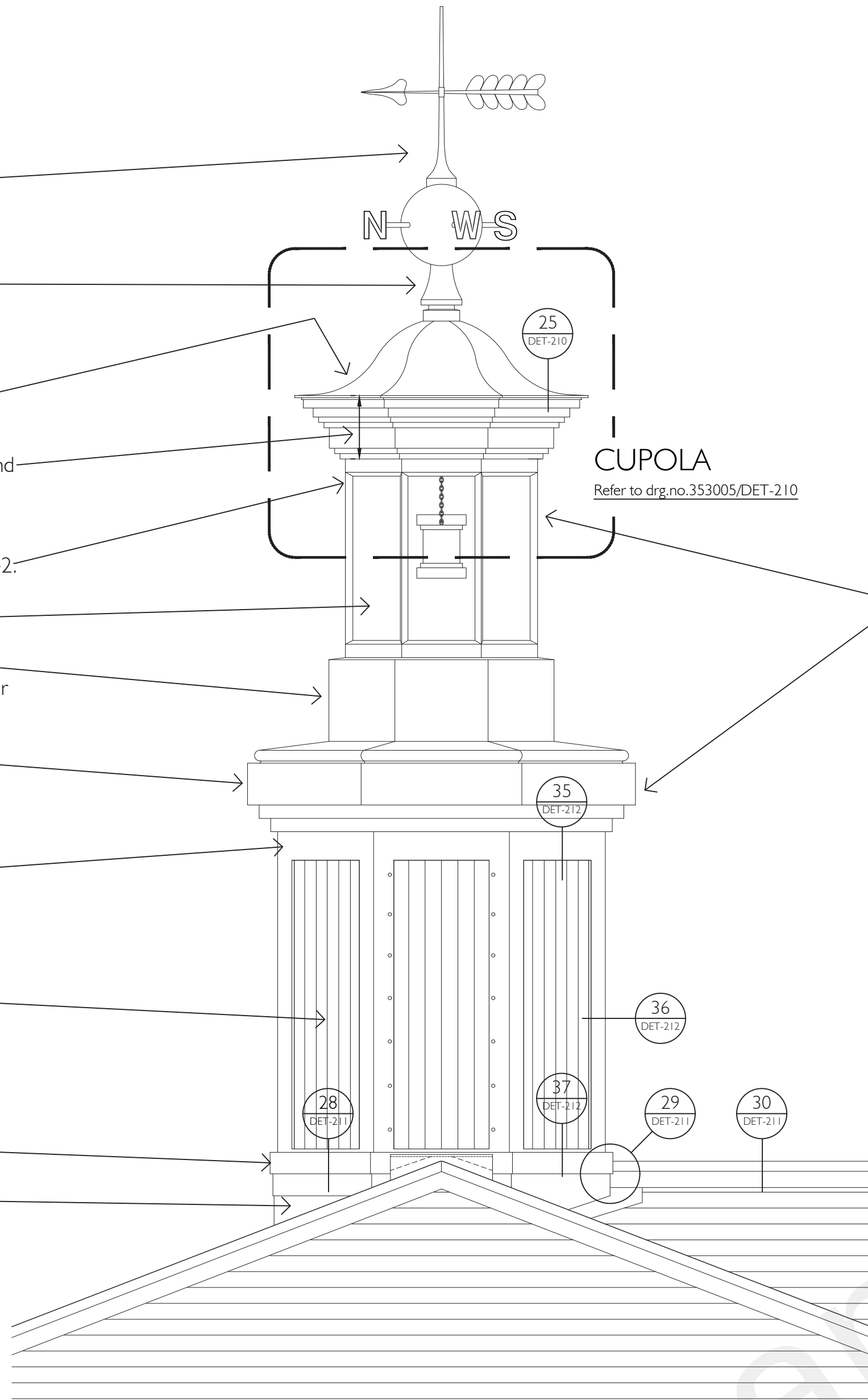
Turret Plinth cast iron cornice repaired as C61 and redecorated as M60/I44; cornice comprised of 8nr castings.

Turret Plinth cast iron posts, lintels and cill panels repaired as C61 and redecorated as M60/I42; comprised of 8nr posts with lintel and cill castings each face.

New corrugated steel sheet infill panels as H31/I37; panels decorated as M60/I44.

New steel angle cover trim as H71/765.

New lead sheet cover and apron flashings as H71/420 and 411.



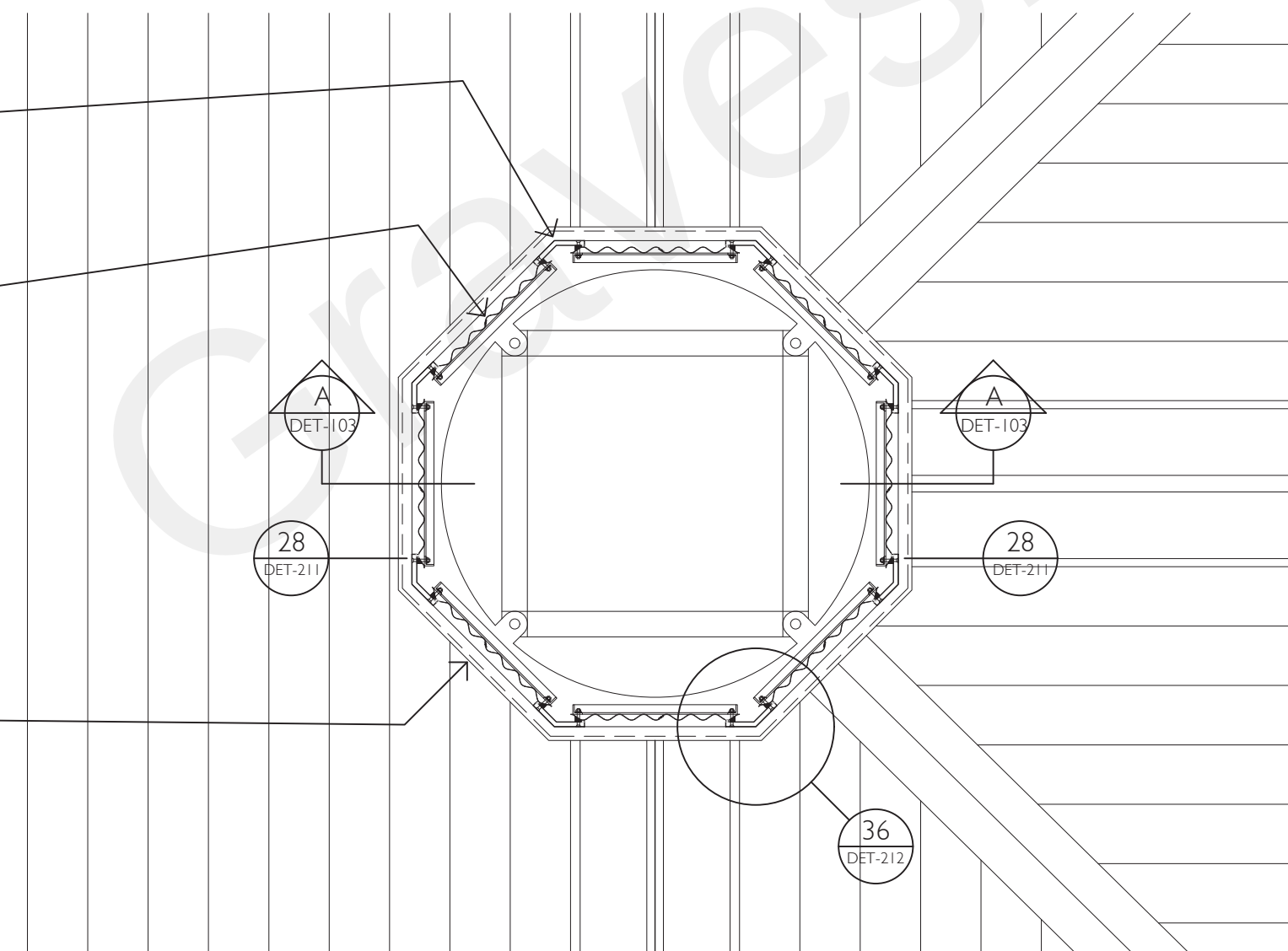
A
-
PIER HEAD LIGHT TURRET - WEST ELEVATION
PROPOSED

Turret Plinth cast iron posts, lintels and cill panels repaired as C61 and redecorated as M60/I42; comprised of 8nr posts with lintel and cill castings each face.

New corrugated steel sheet infill panels as H31/I37; panels decorated as M60/I44.

New steel angle cover trim as H71/765.

New lead sheet cover and apron flashings as H71/420 and 411.



C
-
PLAN - AT TURRET PLINTH LEVEL
PROPOSED

0 0.5 1 2
SCALE 1:20 (A1)
SCALE 1:40 (A3) METRES

Existing copper weathervane removed and repaired as C61; regilded as M60/I90; and reinstalled.

Existing copper sheet base to weathervane removed and replaced with new copper sheet finial stem as H31/I20; and gilded as M60/I90.

New copper sheet roof as H31/I20; and decorated as M60/I44.

New cast iron Lighthouse cornice as C61/210 and 410 in 4nr castings; decorated as M60/I44.

Lighthouse cast iron window lintels, mullions and cills repaired as C61 and redecorated as M60/I42.

New putty fronted single glazing as L40/210.

Lighthouse cast iron plinth repaired as C61 and redecorated as M60/I44; plinth comprised of 4nr castings.

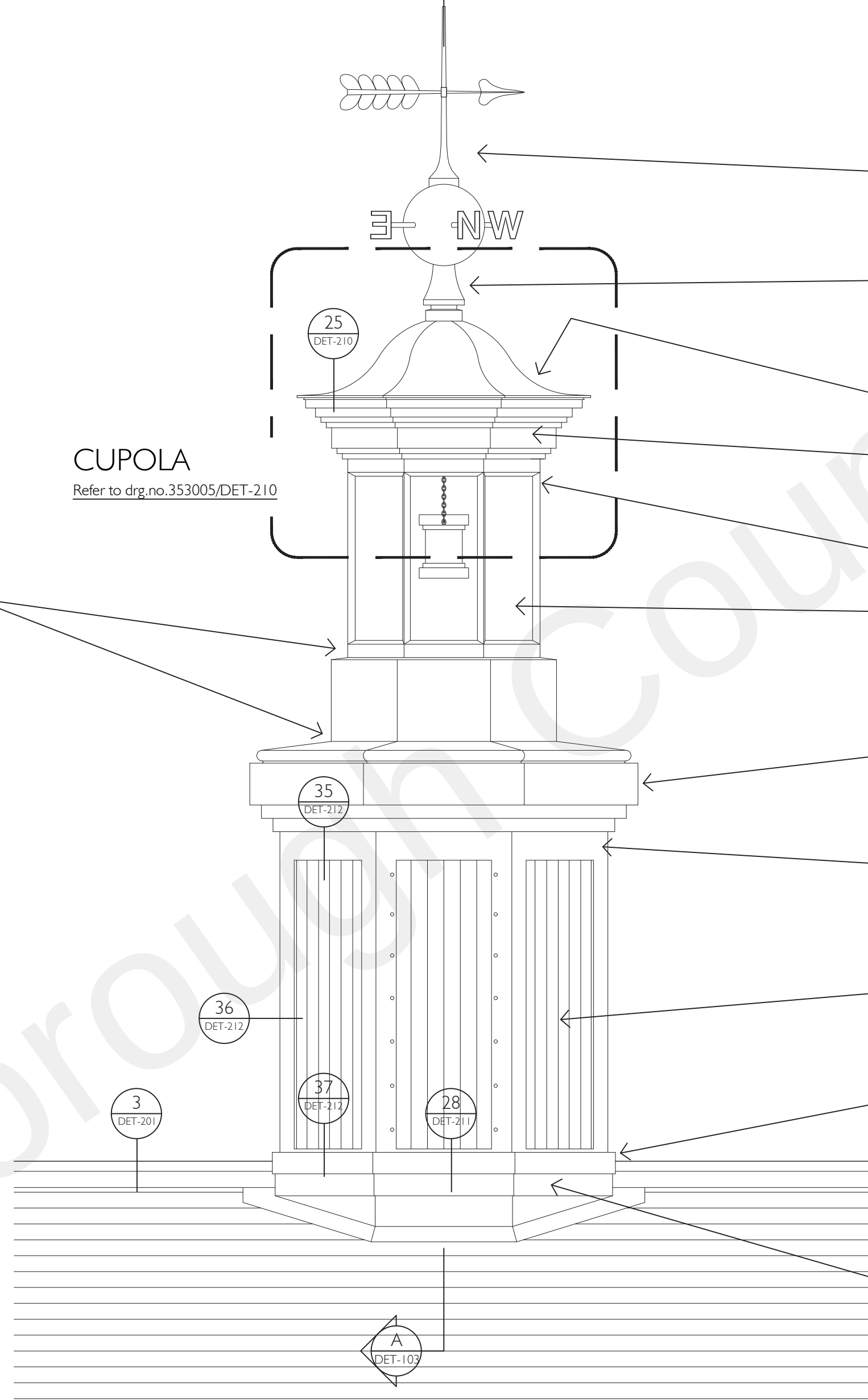
Turret Plinth cast iron cornice repaired as C61 and redecorated as M60/I44; cornice comprised of 8nr castings.

Turret Plinth cast iron posts, lintels and cill panels repaired as C61 and redecorated as M60/I42; comprised of 8nr posts with lintel and cill castings each face.

New corrugated steel sheet infill panels as H31/I37; panels decorated as M60/I44.

New steel angle cover trim as H71/765.

New lead sheet cover and apron flashings as H71/420 and 411.

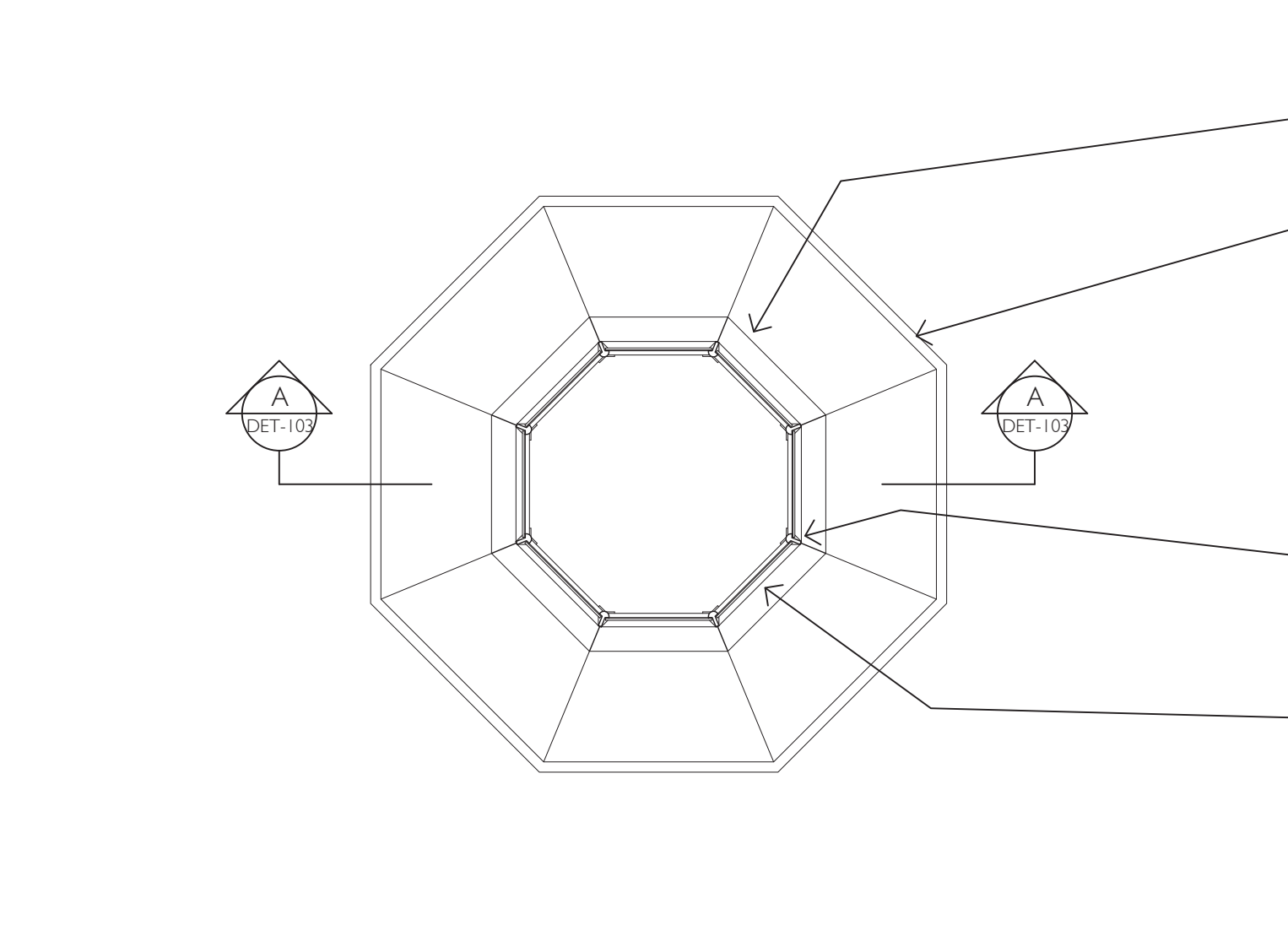


B
-
PIER HEAD LIGHT TURRET - NORTH ELEVATION
PROPOSED

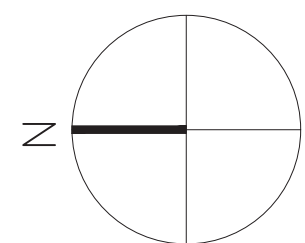
Lighthouse cast iron plinth repaired as C61 and redecorated as M60/I44; plinth comprised of 4nr castings.
Cast iron cornice repaired as C61 and redecorated as M60/I44; cornice comprised of 8nr castings.

Lighthouse cast iron window lintels, mullions and cills repaired as C61 and redecorated as M60/I42.

New putty fronted single glazing as L40/210.



D
-
PLAN - AT TURRET LIGHT LEVEL
PROPOSED



-	Issue for Tender	June 2022
REV.	AMENDMENT	DATE

THOMAS
FORD
& PARTNERS
CHARTERED
ARCHITECTS
SURVEYORS

177 KIRKDALE
SYDENHAM • LONDON • SE26 4QH
TEL 020 8659 3250 • FAX 020 8659 3146
EMAIL tfp@thomasford.co.uk

PROJECT GRAVESEND ROYAL TERRACE PIER ROOF & ASSOCIATED REPAIRS			
TITLE PIER HEAD LIGHT TURRET PLANS & ELEVATIONS PROPOSED			
DRAWN SMcC	DATE JAN 2022	SCALES 1:20 @ A1 DRG. No. DET-101	CHECKED SMcC REV -
PROJECT REF. 353006			