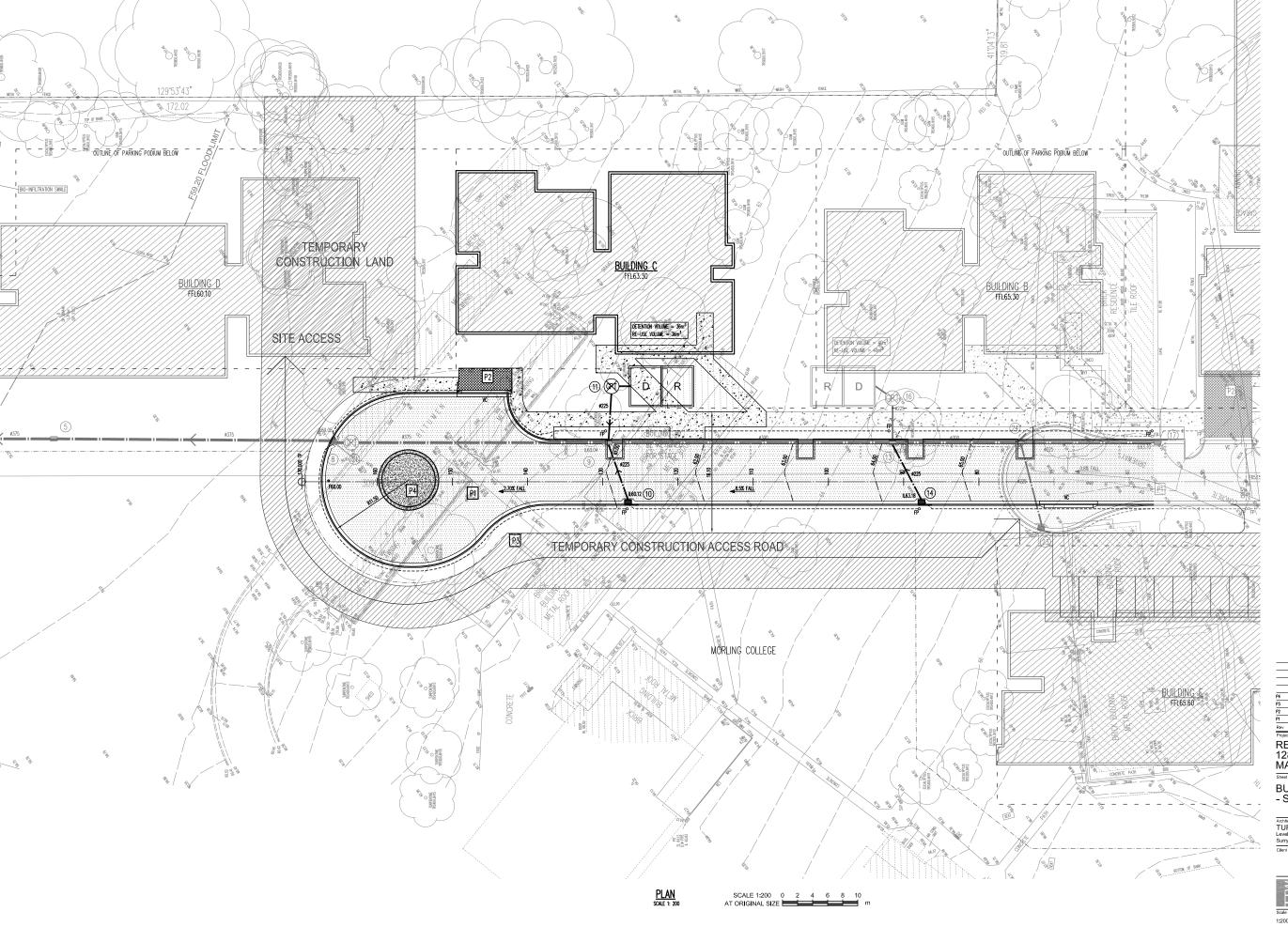




FOR NOTES AND LEGENDS REFER TO DRAWING No C10.1

LEVELS SHOWN THUS - F10.00* -ARE TO BE CONFIRMED PRIOR TO THE COMMENCEMENT OF WORKS





| Rev | Description | Eng | Draft | Date |
|-----|-------------------------|-----|-------|---------|
| P1 | ISSUE FOR COMMENTS | SB | DH | 23.02.1 |
| P2 | ISSUE FOR COMMENTS | S8 | DH | 26.02.1 |
| P3 | ISSUE FOR COMMENTS | S8 | DH | 05.03.1 |
| P4 | ISSUE FOR EA SUBMISSION | S8 | DH | 06.05.1 |

RESIDENTIAL DEVELOPMENT 128 HERRING ROAD, MACQUARIE PARK

Sheet Subject

BUILDING C CONSTRUCTION - SITEWORKS PLAN

Architect
TURNER + ASSOCIATES
Level 1, 410 Crown Street.
Surry Hills NSW 2010
Cilent



TaylorThomsonWhitting
Consulting Engineers
46 Chantos Street SLJJLeonards NSW 2005
46 Chantos Street SLJJLeonards NSW 2005
156 ThomsonWhit guide Ryda Acul. 112 59 377
Scale: B1
Drawn
Author/sed

 Job No
 Drawing No
 Revision

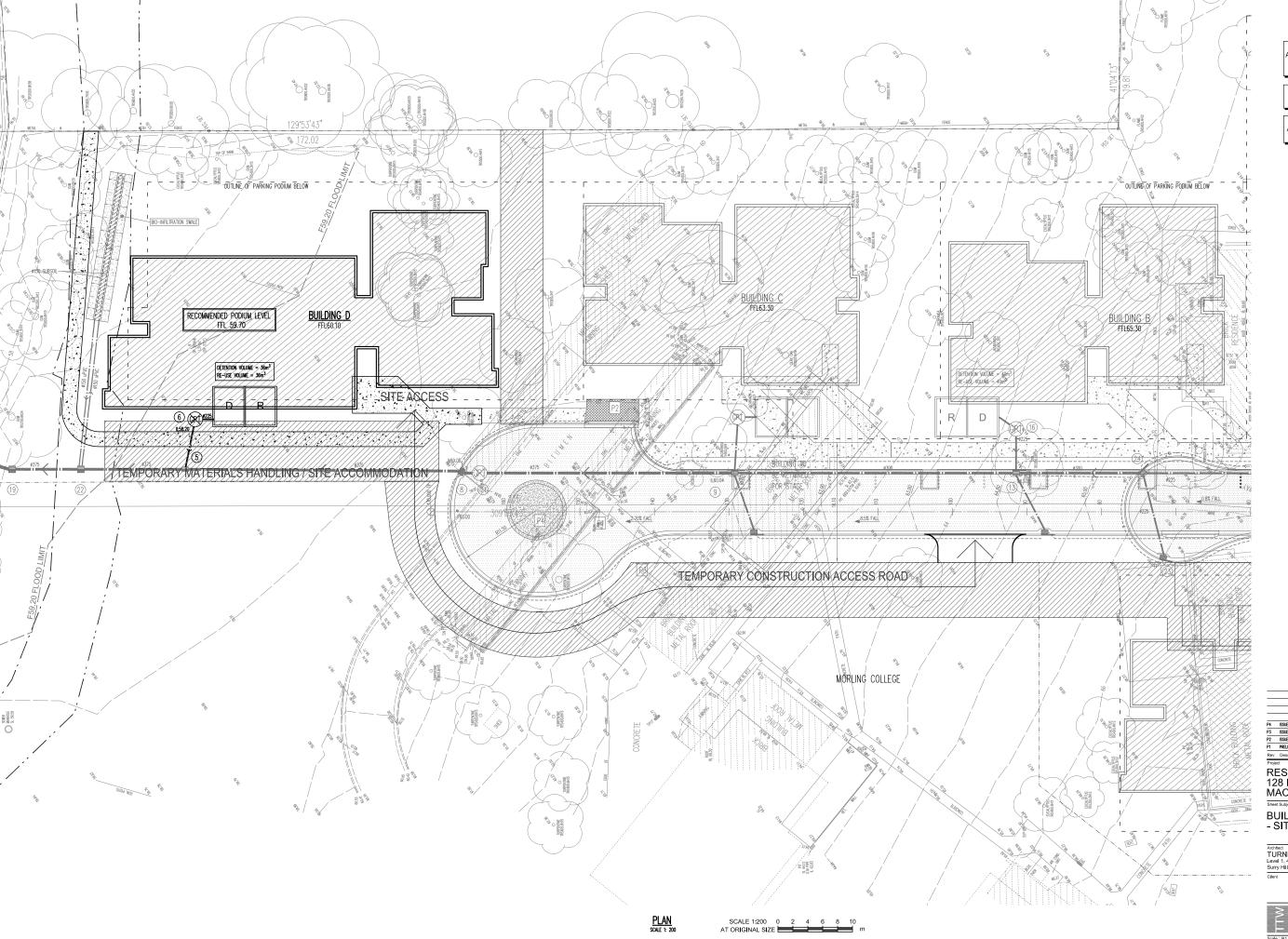
 091679
 C302
 P4



FOR NOTES AND LEGENDS REFER TO DRAWING No C10.1

LEVELS SHOWN THUS - F10.00° -ARE TO BE CONFIRMED PRIOR TO THE COMMENCEMENT OF WORKS





B10 1 2 3 4 5 6 7 8 9 10

RESIDENTIAL DEVELOPMENT 128 HERRING ROAD, MACQUARIE PARK

BUILDING D CONSTRUCTION - SITEWORKS PLAN

Architect
TURNER + ASSOCIATES
Level 1, 410 Crown Street.
Surry Hills NSW 2010
Citient LIPMAN

TaylorThomsonWhitting Scale : B1

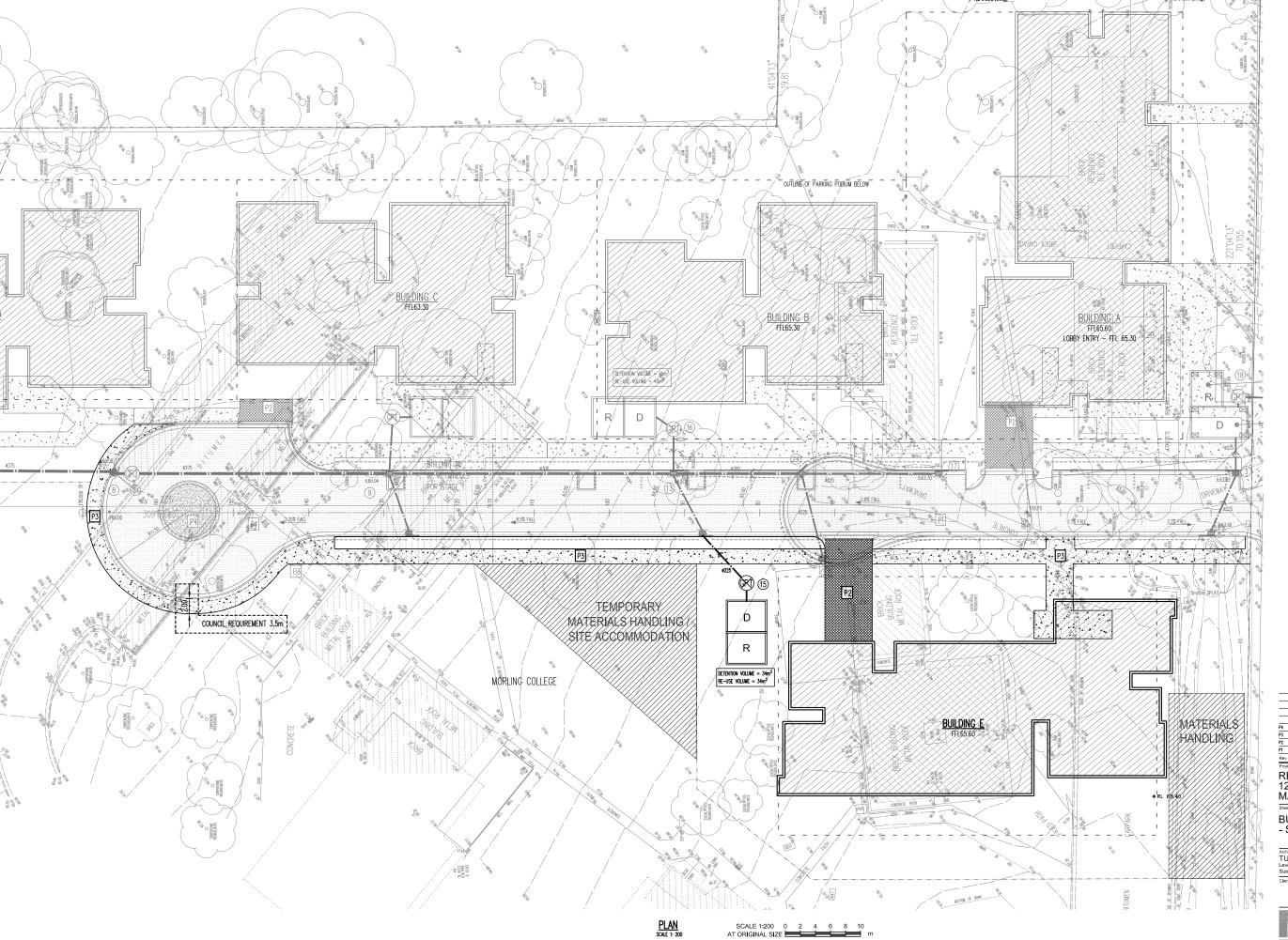
091679 C402



FOR NOTES AND LEGENDS REFER TO DRAWING No C10.1

LEVELS SHOWN THUS - F10.00° -ARE TO BE CONFIRMED PRIOR TO THE COMMENCEMENT OF WORKS





B10 1 2 3 4 5 6 7 8 9 10

P4 ISSUE FOR EA SUBMISSION
P3 ISSUE FOR COMMENTS
P2 ISSUE FOR COMMENTS
P1 ISSUE FOR COMMENTS

RESIDENTIAL DEVELOPMENT 128 HERRING ROAD, MACQUARIE PARK

BUILDING E CONSTRUCTION - SITEWORKS PLAN

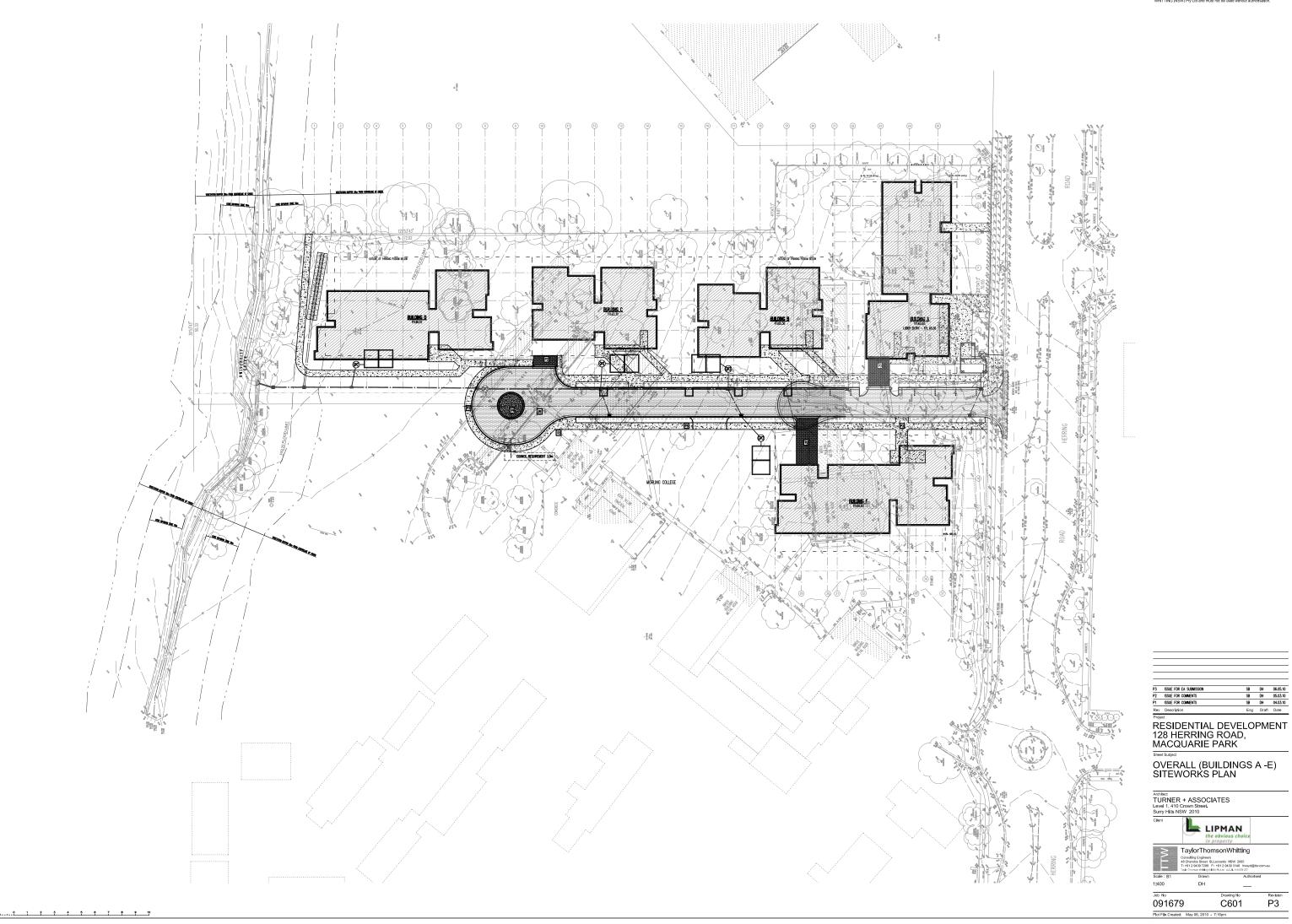
Architect
TURNER + ASSOCIATES
Level 1, 410 Crown Street.
Surry Hills NSW 2010
Citent

LIPMAN

TaylorThomsonWhitting

Scale : B1

091679 C502





- EROSION AND SEDIMENT CONTROL NOTES

 1. All work shall be generally carried out in accordance with
 (A) local authority requirements,
 (B) EPA Pollution control manual for urban stormwater,
 (C) Department of conservation and land management manual—
 "Urban Terosian & Sediment Control".

 2. Erosion and sediment control developed notes are provided for the whole of the works. Shall the Controctor stage these works then the design may require to be growed by the reternol authorities. The erosion and sediment control devices to all the implemented and odopted to meet the varyin signaturious or work on alle progresses.

 3. Maintain all erosion and sediment control devices to the sufficiency of the superintendent and the local authority.

 4. When stormwater plits are constructed prevent site runoff entering the pits unless salf rences are errected around plats.

 5. Maintaine there are of site being disturbed of any one time.

 6. Protect all stodaples of melaristics from socur and erosion. Do not stodaple lose malerial in roadways, near drivinge pits or in succercurses.

 7. All soil and water control measures are to be put book in place at the end of each working day, and modified to best suit site conditions.

 8. Control water from upstream of the site such that it does not
- Control water from upstream of the site such that it does not enter the disturbed site.
 All construction vehicles shall enter and exit the site via the temporary construction entry/exit.
- 10. In "ethics roung the site state of the decided of supposed scheduling.

 11. Michitan dil stormwetter pipes and pils clear of debris and sediment. Inspect stormwetter system and clean out offer each storm event.

 12. Clean out dil erosion and sediment control devices offer each storm event.

- Sequence Of Works

 1. Prior to commencement of excovation the following soil management devices must be installed.

 1.1. Construct sit fences below the site and across all potential runoff sites.

 1.2. Construct temporary construction entry/exit and divert runoff to suitable control systems.

 1.3. Construct measures to divert upstream flows into existing stormwater system.

- stammoter system.

 14. Carstruct sedimentation traps/basin including outlet control and overflox.

 15. Carstruct turf lined swales.

 16. Provide sandbag sediment traps upstream of existing pilss.

 16. Provide sandbag sediment traps upstream of existing pilss.

 20. Construct spectuate filter pil surround around all proposed pils as they are constructed.

 3. On completion of powement provide sand bag kerb inlet sediment traps around pils.

 4. Provide and maintain a strip of turf on both sides of all roads after the construction of kerbs.

EROSION AND SEDIMENT CONTROL LEGEND



Stormwater pit with Geotextile filter surround

Hay bale barriers 000 Sandbag sediment trap

-- <---- <--Overland flow path

KERB INLET SEDIMENT TRAP SCALE 1: 20

GRAVEL FILLED FABRIC - SILT BAG (SAUSAGE)

PROVIDE WASH WATER FOR TRUCKS EXITING SITE

RUNOFF FROM PAD DIRECTED MIN 200mm THICK TO SEDIMENT TRAP

TEMPORARY CONSTRUCTION VEHICLE EXIT

TIMBER SLEEPER OR METAL GRID 100mm HIGH AND SPACED AT 300mm CTS

CONSTRUCTION SITE

GEOTEXTILE FILTER FABRIC
WRAPPED OVER GRATE.

RESIDENTIAL DEVELOPMENT 128 HERRING ROAD, MACQUARIE PARK

\$B DH 06.05.10 \$B DH 05.03.10 \$B DH 04.03.10 \$B DH 26.02.10 \$B DH 23.02.10 \$B DH 11.02.10

OVERALL (BUILDINGS A -E) EROSION AND SEDIMENT

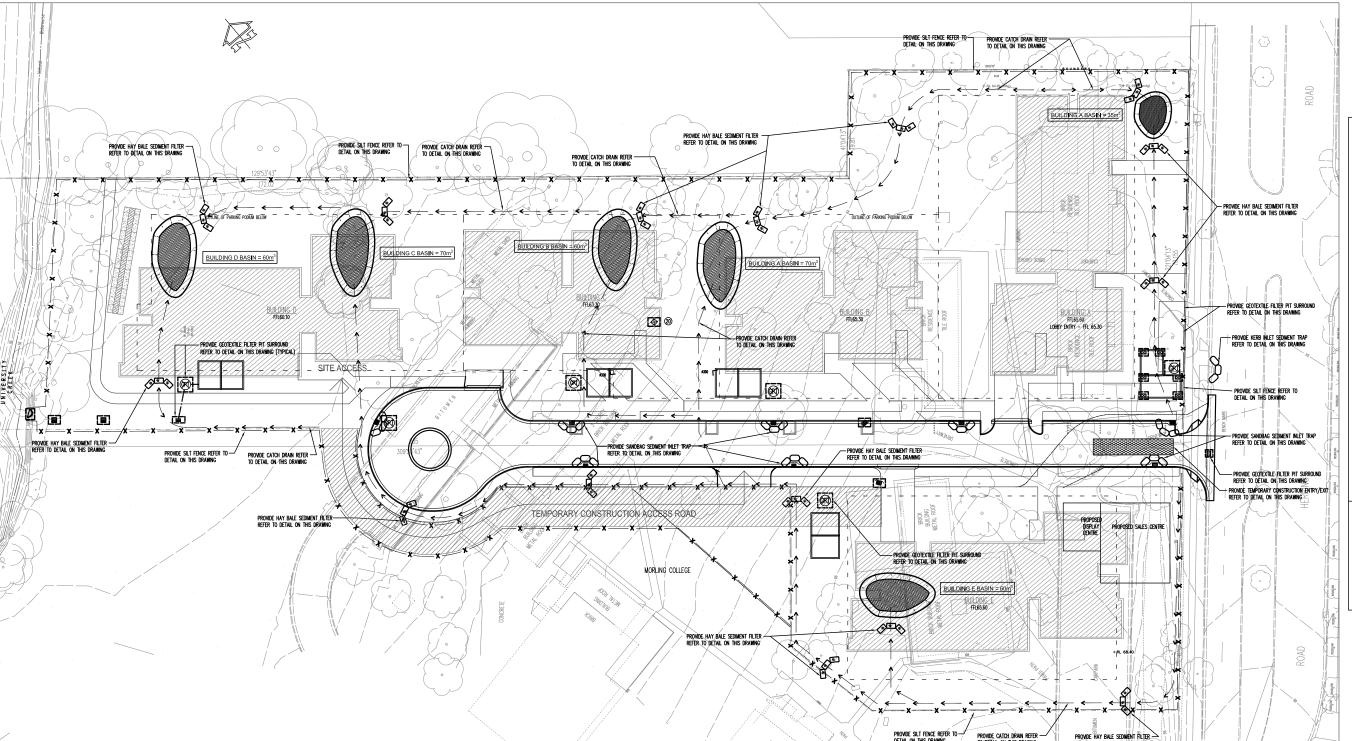
CONTROL PLAN

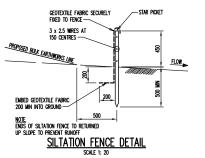
Architect
TURNER + ASSOCIATES
Level 1, 410 Crown Street.
Surry Hills NSW 2010

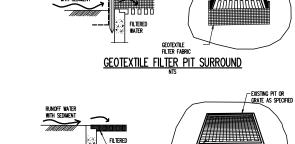


Scale: B1

091679 C602 P6









- Grate as specified

