

Orange Christian School, Senior School Building
500 Cecil Road, Orange, NSW
Development Application

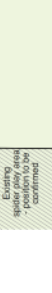
Development Application		Survey	Overall Site Plan	
2794.22 DA00	DA Cover Sheet	222078	DS01	Contour & Detail Survey Plan
2794.22 DA01	Existing Site Plan	222078	DS02	Contour & Detail Survey Plan
2794.22 DA02	Demolition Site Plan	222078	DS03	Contour & Detail Survey Plan
2794.22 DA03	Proposed Site Plan	222078	DS04	Contour & Detail Survey Plan
2794.22 DA04	Proposed Subfloor Plan	222078	DS05	Contour & Detail Survey Plan
2794.22 DA05	Basement Subfloor Plan			
2794.22 DA06	Ground Floor Plan			
2794.22 DA07	First Floor Plan			
2794.22 DA08	Elevations 1			
2794.22 DA09	Elevations 2			
2794.22 DA10	Sections 1			
2794.22 DA11	Sections 2			
2794.22 DA12	3D Views			



LOCATION PLAN
not to scale



PERSPECTIVE
not to scale



Downloaded from <http://ajphaphapublications.sagepub.com/> at National Archive Publishing Co on May 12, 2015

01 Ground Floor Plan

310

Legend (Floor plans)
 note: drawing may not contain all items listed below

bic	broom finish concrete
bic(1)	
gld	ballustrade (type)
gld	
gia	ambulant
gia	
geni	stucco
geni	
grat	concrete
grat	
han	coll.
han	

col	comms	column	swp	test	lect	stori	finse
col('')	comms	communication cabinet	swp	test	lect	stori	finse



6. All areas to be waterproofed in accordance with AS 3740-2010 and MCC F7.1.1.

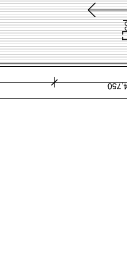
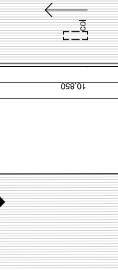
7. For full extent of basing & landscaping refer to external works plans.

dp	dowplate
oc	outlet
bc	bearing area
gr	graded area
wr(t)	wheel (tyre)
ht(t)	handrail (typo)
hydrant	hydrant
rwt	retaining wall (typo)
wrt	wall retaining type (typo)
av(t)	average value (typo)
st	slope
ls	level ground surface indicators

Legend (floor plans)
 THESE DRAWING MAY NOT CONTAIN ALL ITEMS LISTED BELOW

ac	air conditioner condenser
acc	accessible
amb	ambulant
bal(1)	balustrade (type)
bic	broom finish concrete
bol	bolthead
bsl(1)	bench seat (length)
cd	column
cnms	communication cabinet
cpd(1)	carpet (type)

01 Ground Floor Plan
1:100



02 Proposed Stage 1 Site Plan
1:100

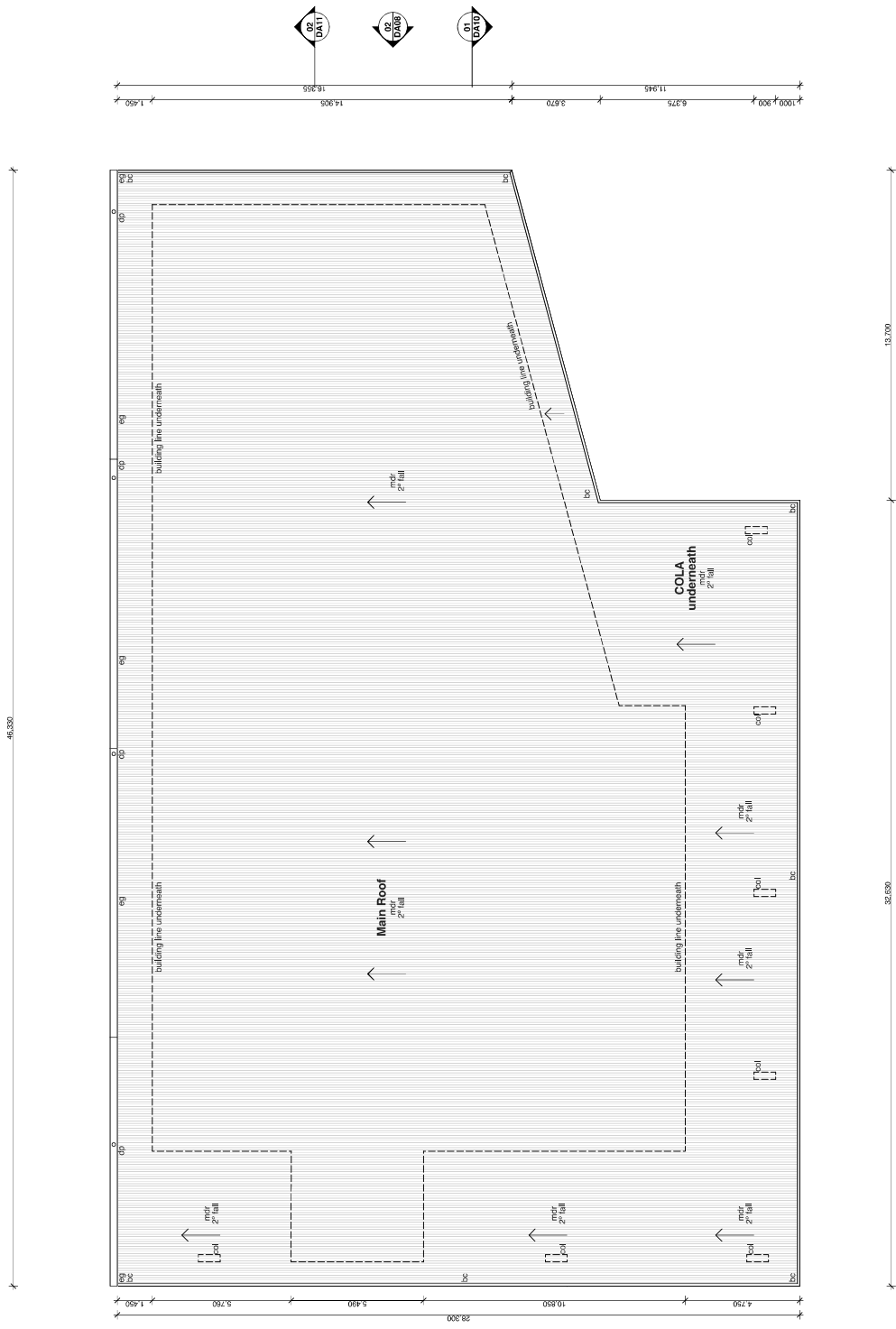
1

sp	access panel	rwth	rainwater head
note: drawing may not contain all items listed below			

dp	downpipe	tt	tray flashing
Es	eaves gutter	vg	valley gutter

eg	earrings gunner	vg	varley gunner
ex.	existing	vof	vertical overflow
fg	flashing	vp	vont plipo
ou	outher		

pc parapet capping
rtc roof ridge capping



02 Proposed Stage 1 Site Plan
1:100

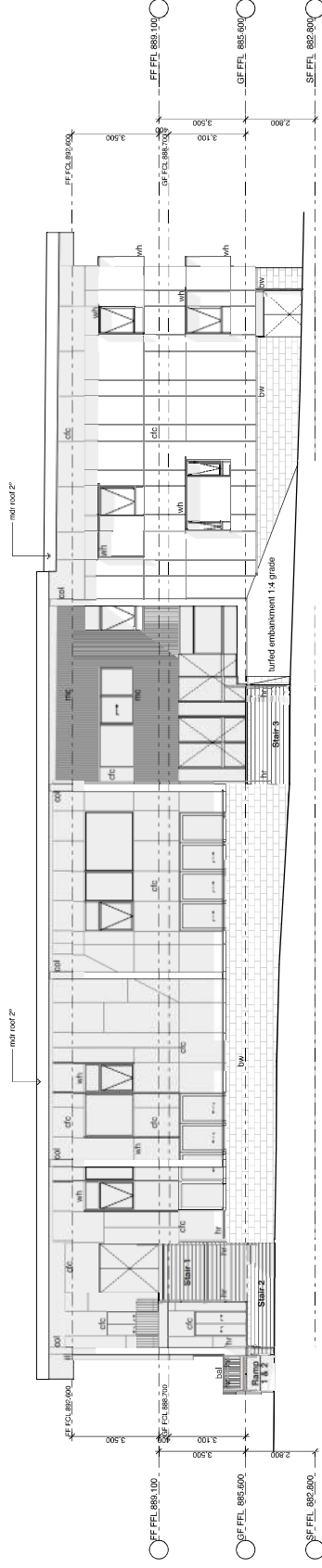
- | Legend | | Note | |
|---------|-------------------|---------|-------------------|
| field # | field description | field # | field description |
| 20 | access panel | 21 | rainwater head |
| 21 | access panel | 22 | rainwater head |
| 22 | downspout | 23 | rainwater head |
| 23 | downspout | 24 | rainwater head |
| 24 | downspout | 25 | rainwater head |
| 25 | downspout | 26 | rainwater head |
| 26 | downspout | 27 | rainwater head |
| 27 | downspout | 28 | rainwater head |
| 28 | downspout | 29 | rainwater head |
| 29 | downspout | 30 | rainwater head |
| 30 | downspout | 31 | rainwater head |
| 31 | downspout | 32 | rainwater head |
| 32 | downspout | 33 | rainwater head |
| 33 | downspout | 34 | rainwater head |
| 34 | downspout | 35 | rainwater head |
| 35 | downspout | 36 | rainwater head |
| 36 | downspout | 37 | rainwater head |
| 37 | downspout | 38 | rainwater head |
| 38 | downspout | 39 | rainwater head |
| 39 | downspout | 40 | rainwater head |
| 40 | downspout | 41 | rainwater head |
| 41 | downspout | 42 | rainwater head |
| 42 | downspout | 43 | rainwater head |
| 43 | downspout | 44 | rainwater head |
| 44 | downspout | 45 | rainwater head |
| 45 | downspout | 46 | rainwater head |
| 46 | downspout | 47 | rainwater head |
| 47 | downspout | 48 | rainwater head |
| 48 | downspout | 49 | rainwater head |
| 49 | downspout | 50 | rainwater head |
| 50 | downspout | 51 | rainwater head |
| 51 | downspout | 52 | rainwater head |
| 52 | downspout | 53 | rainwater head |
| 53 | downspout | 54 | rainwater head |
| 54 | downspout | 55 | rainwater head |
| 55 | downspout | 56 | rainwater head |
| 56 | downspout | 57 | rainwater head |
| 57 | downspout | 58 | rainwater head |
| 58 | downspout | 59 | rainwater head |
| 59 | downspout | 60 | rainwater head |
| 60 | downspout | 61 | rainwater head |
| 61 | downspout | 62 | rainwater head |
| 62 | downspout | 63 | rainwater head |
| 63 | downspout | 64 | rainwater head |
| 64 | downspout | 65 | rainwater head |
| 65 | downspout | 66 | rainwater head |
| 66 | downspout | 67 | rainwater head |
| 67 | downspout | 68 | rainwater head |
| 68 | downspout | 69 | rainwater head |
| 69 | downspout | 70 | rainwater head |
| 70 | downspout | 71 | rainwater head |
| 71 | downspout | 72 | rainwater head |
| 72 | downspout | 73 | rainwater head |
| 73 | downspout | 74 | rainwater head |
| 74 | downspout | 75 | rainwater head |
| 75 | downspout | 76 | rainwater head |
| 76 | downspout | 77 | rainwater head |
| 77 | downspout | 78 | rainwater head |
| 78 | downspout | 79 | rainwater head |
| 79 | downspout | 80 | rainwater head |
| 80 | downspout | 81 | rainwater head |
| 81 | downspout | 82 | rainwater head |
| 82 | downspout | 83 | rainwater head |
| 83 | downspout | 84 | rainwater head |
| 84 | downspout | 85 | rainwater head |
| 85 | downspout | 86 | rainwater head |
| 86 | downspout | 87 | rainwater head |
| 87 | downspout | 88 | rainwater head |
| 88 | downspout | 89 | rainwater head |
| 89 | downspout | 90 | rainwater head |
| 90 | downspout | 91 | rainwater head |
| 91 | downspout | 92 | rainwater head |
| 92 | downspout | 93 | rainwater head |
| 93 | downspout | 94 | rainwater head |
| 94 | downspout | 95 | rainwater head |
| 95 | downspout | 96 | rainwater head |
| 96 | downspout | 97 | rainwater head |
| 97 | downspout | 98 | rainwater head |
| 98 | downspout | 99 | rainwater head |
| 99 | downspout | 100 | rainwater head |

All dimensions to be verified on site and any discrepancies referred to architect for determination, figured dimensions to take precedence over scaled dimensions.

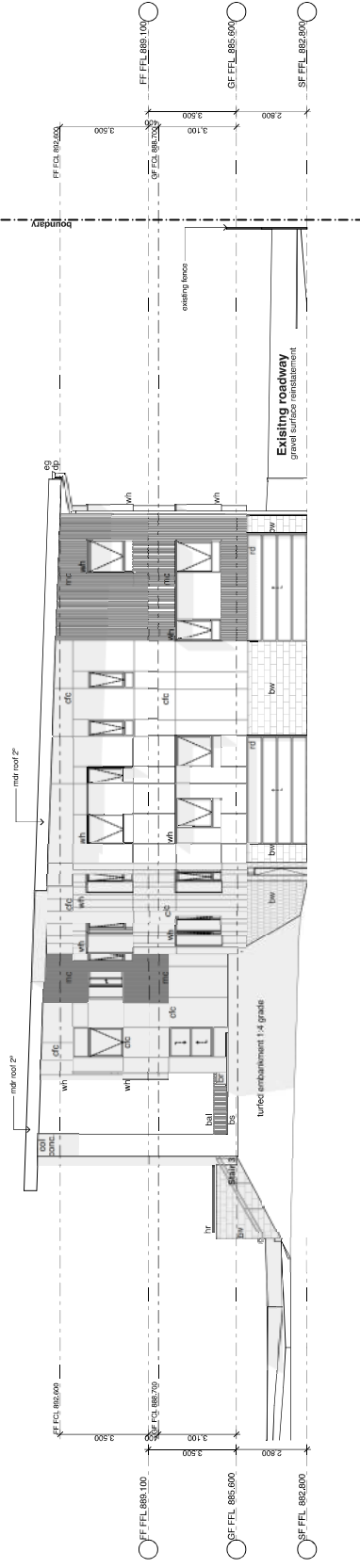
images, etc. is the intellectual property of stanton dahl & associates pty limited and must not be referenced copied or used without written permission of stanton dahl & associates pty limited.

Rev	Issue	Date
01	Development Application	11/08/23

Amendments



01 South Elevation
1:100



02 East Elevation
1:100

[illegible]

 Stanton
Dahl
Architects



Orange Christian School
Teaching Children... Discovering Leaders

Orange Christian School

Senior School Building

500 Cecil Road,
Orange, NSW

Drawn: NJ, CH
Checked: CH
Plot date: 11/8/2

Scale; 1:100 as noted @ AI

Project No;
2794.22

Drawing No; DA08
Revision#; 01

Elevations 1



