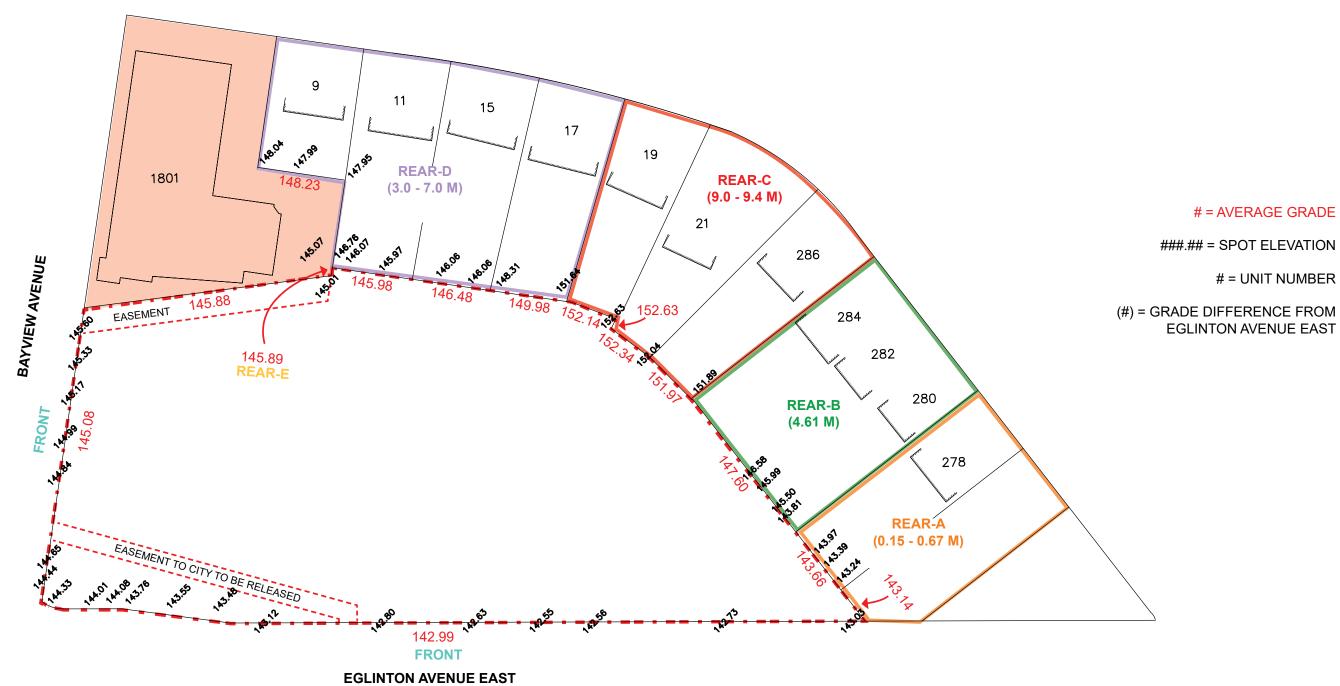
CC23.7 - CONFIDENTIAL ATTACHMENT 4 - made public on August 6, 2020

16 + 12 STOREYS

(REAR ANGULAR PLANES FOR BUILDINGS B & C MEET MID-RISE AND AVENUE BUILDING STUDY)

NOTE: ALL PAGE REFERENCES ARE TO THE MID-RISE BUILDING PERFORMANCE STANDARDS (2010).





(REAR ANGULAR PLANES FOR BUILDINGS B & C MEET MID-RISE AND AVENUE BUILDING STUDY)

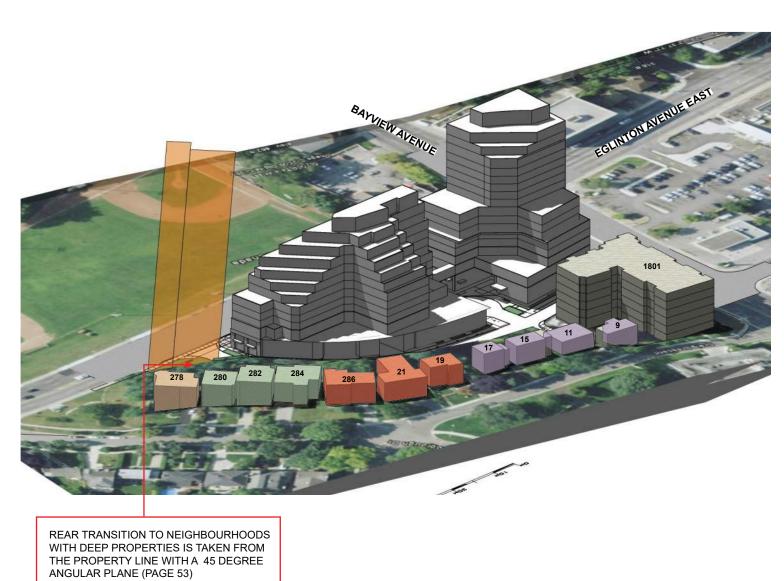
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SETTLEMENT SET (2016 NOVEMBER)



REAR TRANSITION TO NEIGHBOURHOODS WITH DEEP PROPERTIES IS TAKEN FROM THE PROPERTY LINE WITH A 45 DEGREE ANGULAR PLANE (PAGE 53)

REVISED PROPOSAL (2020 FEBRUARY)



REAR-A CONDITION



(REAR ANGULAR PLANES FOR BUILDINGS B & C MEET MID-RISE AND AVENUE BUILDING STUDY)

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SETTLEMENT SET (2016 NOVEMBER)



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REVISED PROPOSAL (2020 FEBRUARY)



REAR TRANSITION TO NEIGHBOURHOODS WITH DEEP PROPERTIES IS TAKEN FROM THE PROPERTY LINE WITH A 45 DEGREE ANGULAR PLANE (PAGE 53)

REAR-B CONDITION



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SETTLEMENT SET (2016 NOVEMBER)



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REVISED PROPOSAL (2020 FEBRUARY)



REAR TRANSITION TO NEIGHBOURHOODS WITH DEEP PROPERTIES IS TAKEN FROM THE PROPERTY LINE WITH A 45 DEGREE ANGULAR PLANE (PAGE 53)

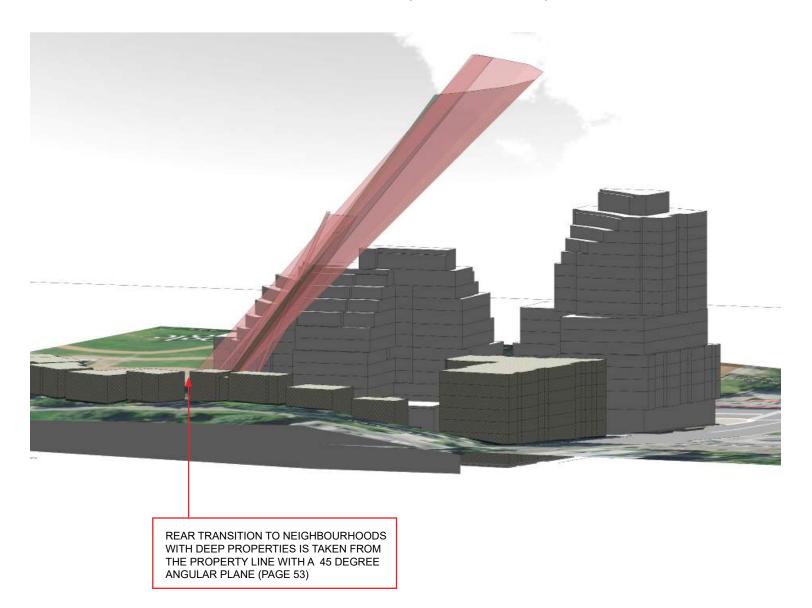
REAR-C CONDITION VIEW 1



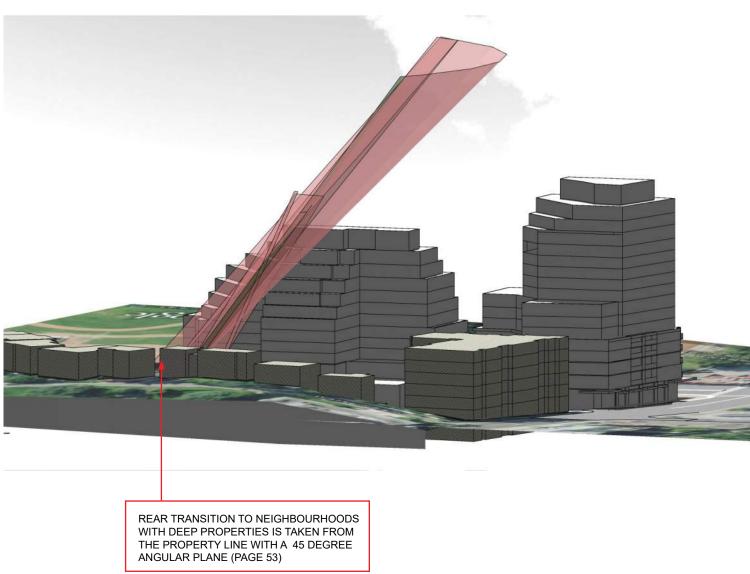
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SETTLEMENT SET (2016 NOVEMBER)



REVISED PROPOSAL (2020 FEBRUARY)



REAR-C CONDITION VIEW 2

(REAR ANGULAR PLANES FOR BUILDINGS B & C MEET MID-RISE AND AVENUE BUILDING STUDY)

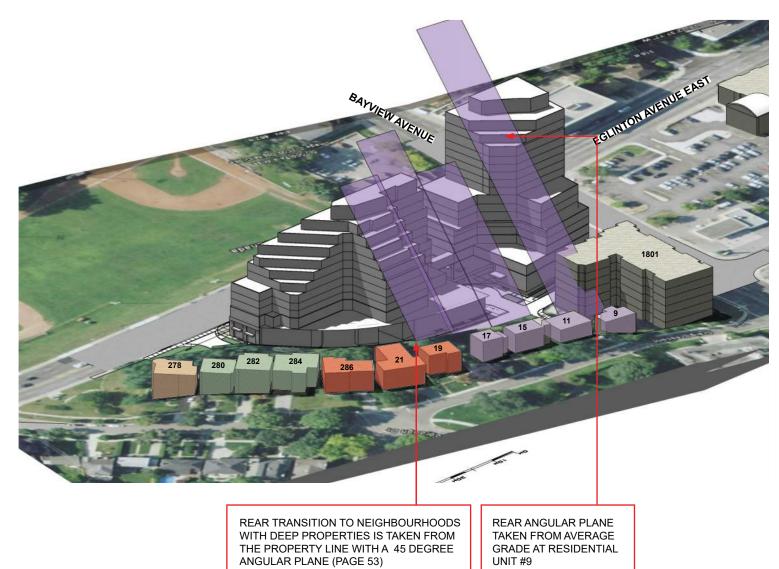
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SETTLEMENT SET (2016 NOVEMBER)



REAR TRANSITION TO NEIGHBOURHOODS WITH DEEP PROPERTIES IS TAKEN FROM THE PROPERTY LINE WITH A 45 DEGREE ANGULAR PLANE (PAGE 53) REAR ANGULAR PLANE TAKEN FROM AVERAGE GRADE AT RESIDENTIAL UNIT #9

REVISED PROPOSAL (2020 FEBRUARY)

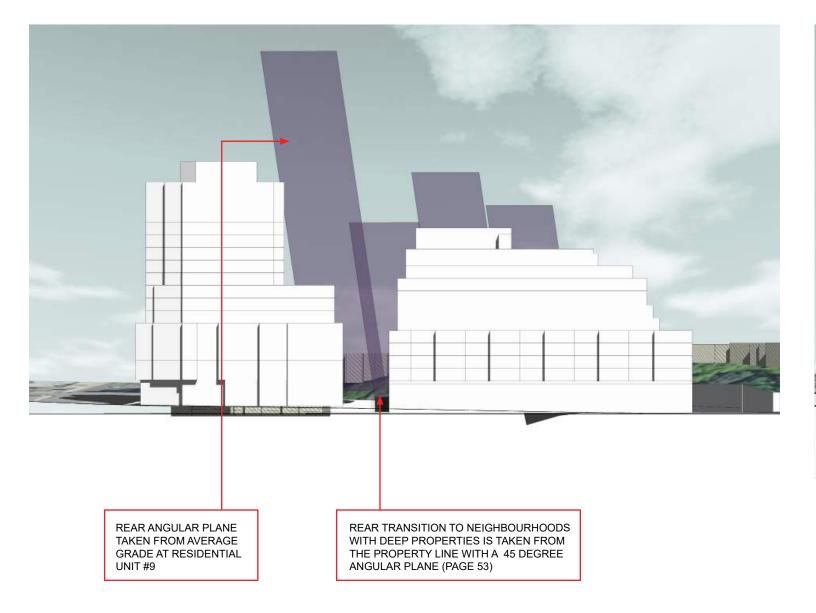


REAR-D CONDITION VIEW 1

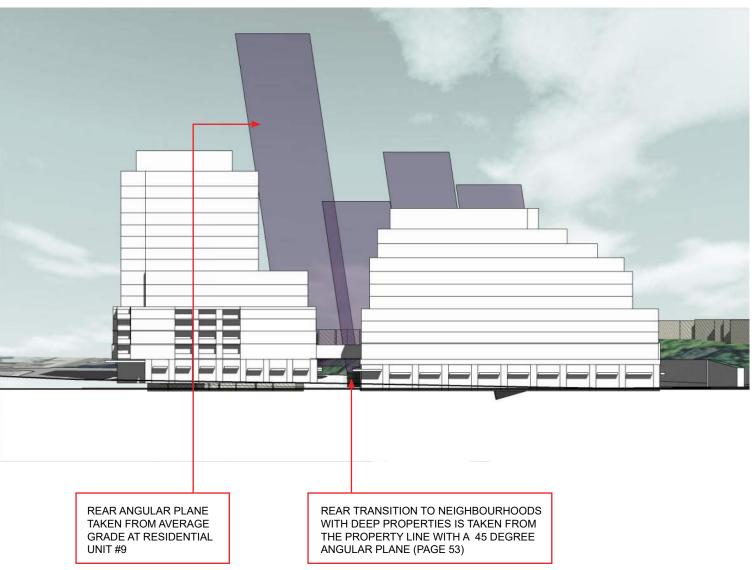
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SETTLEMENT SET (2016 NOVEMBER)



REVISED PROPOSAL (2020 FEBRUARY)



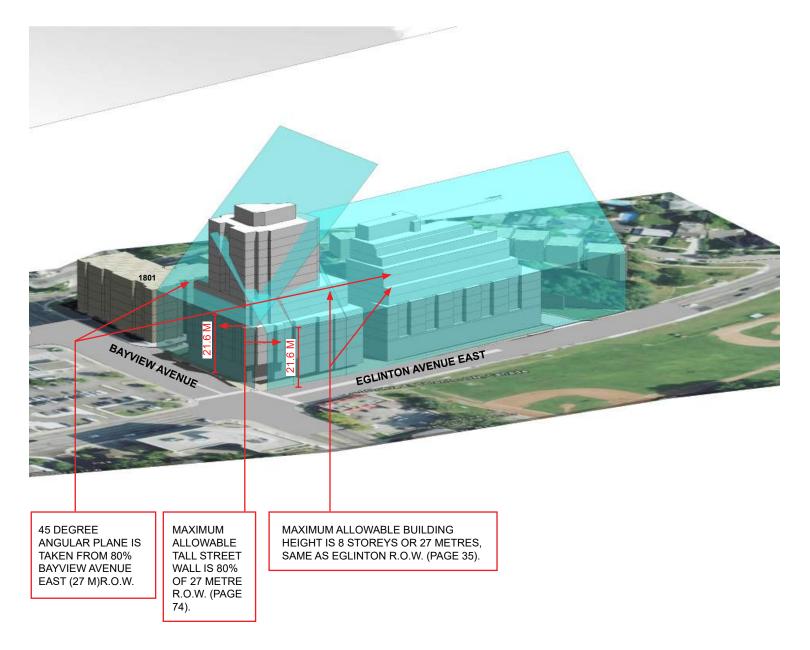
REAR-D CONDITION VIEW 2



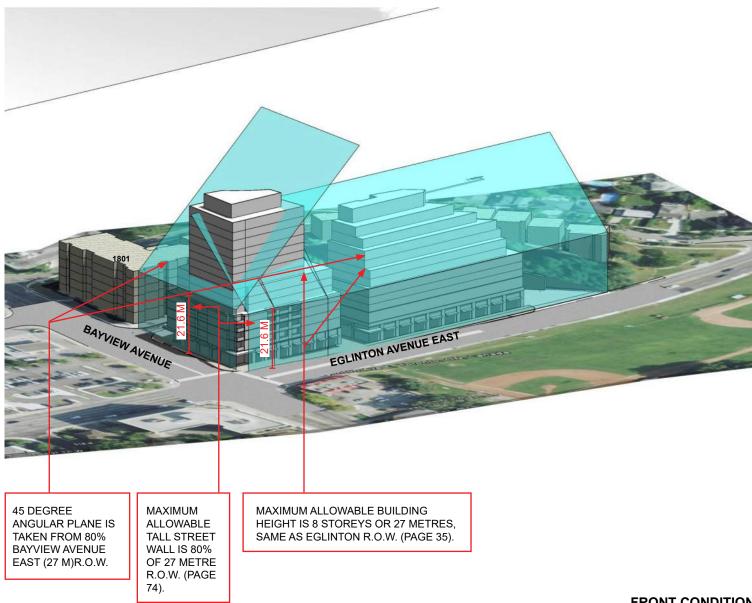
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SETTLEMENT SET (2016 NOVEMBER)



REVISED PROPOSAL (2020 FEBRUARY)

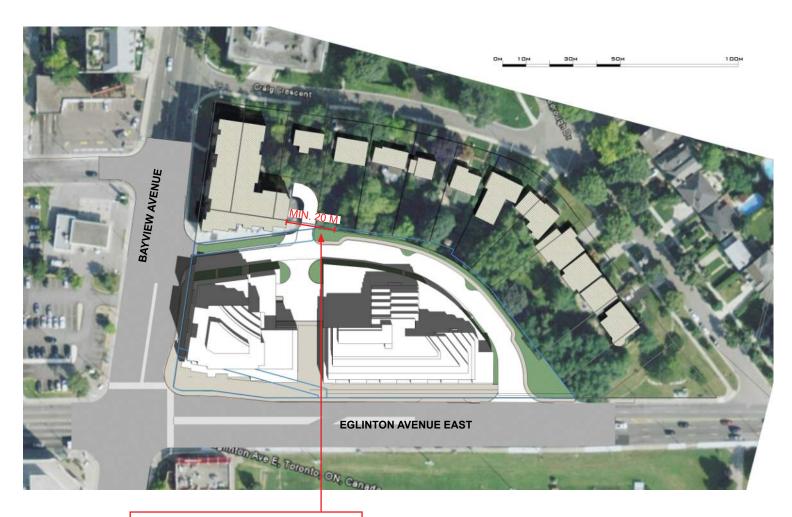


FRONT CONDITION

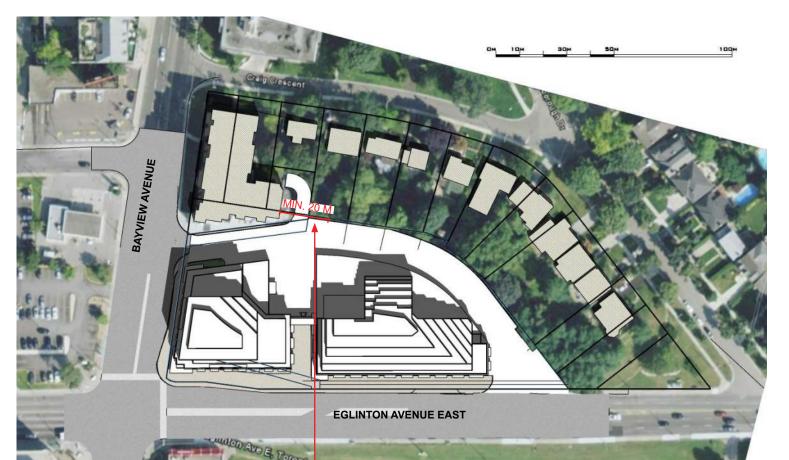
(REAR ANGULAR PLANES FOR BUILDINGS B & C MEET MID-RISE AND AVENUE BUILDING STUDY)

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SETTLEMENT SET (2016 NOVEMBER)



MIN. 20 M SEPARATION DISTANCE FROM EXISTING APARTMENT BUILDING LOCATED PARALLEL TO THE AVENUE'S REAR PROPERTY LINE WITH A SETBACK THAT IS USED AS PARKING OR A LANEWAY(PAGE 63).



REVISED PROPOSAL (2020 FEBRUARY)

MIN. 20 M SEPARATION DISTANCE FROM EXISTING APARTMENT BUILDING LOCATED PARALLEL TO THE AVENUE'S REAR PROPERTY LINE WITH A SETBACK THAT IS USED AS PARKING OR A LANEWAY (PAGE 63).

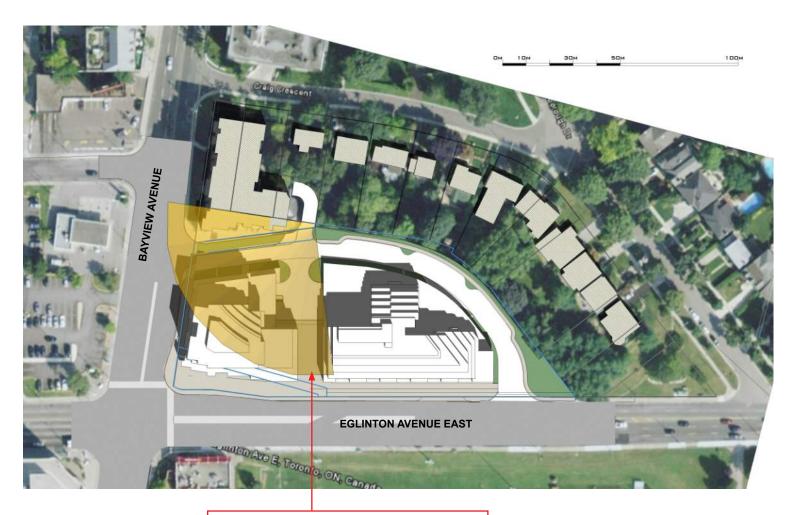
REAR-E CONDITION 1



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SETTLEMENT SET (2016 NOVEMBER)



REQUESTED ANALYSIS FOR LOTS OF DIFFERENT DEPTHS: ANGULAR PLANES MAKE THE SHAPE OF A CONE IN AREAS WHERE LOTS ARE OF DIFFERENT DEPTHS (PROPOSED MID-RISE BUILDING PERFORMANCE STANDARDS MONITORING)



REVISED PROPOSAL (2020 FEBRUARY)

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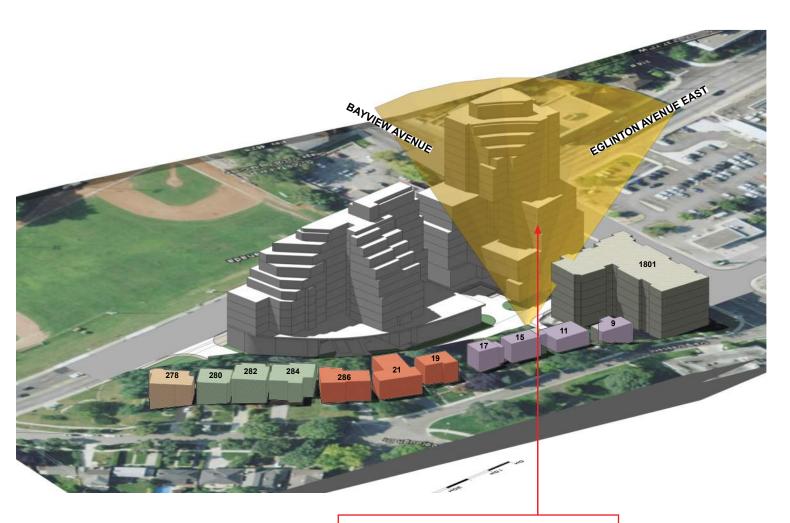
REAR-E CONDITION 2 VIEW 1



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SETTLEMENT SET (2016 NOVEMBER)



REQUESTED ANALYSIS FOR LOTS OF DIFFERENT DEPTHS: ANGULAR PLANES MAKE THE SHAPE OF A CONE IN AREAS WHERE LOTS ARE OF DIFFERENT DEPTHS (PROPOSED MIDRISE BUILDING PERFORMANCE STANDARDS MONITORING)

REVISED PROPOSAL (2020 FEBRUARY)



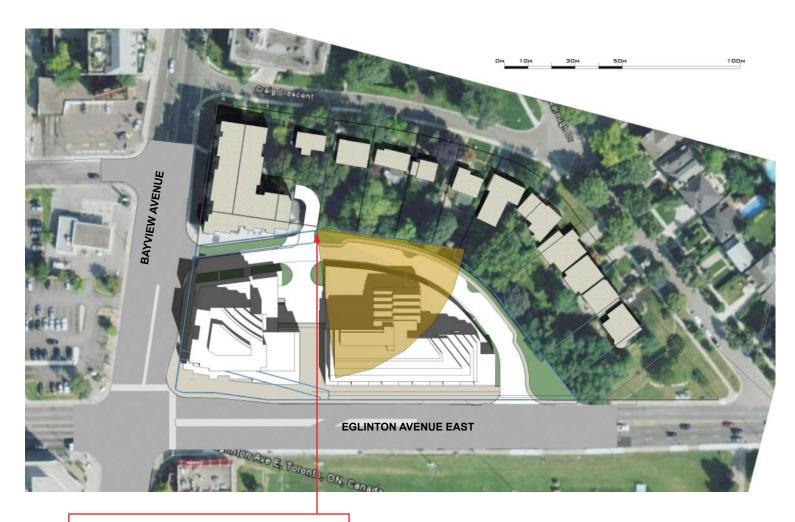
REQUESTED ANALYSIS FOR LOTS OF DIFFERENT DEPTHS: ANGULAR PLANES MAKE THE SHAPE OF A CONE IN AREAS WHERE LOTS ARE OF DIFFERENT DEPTHS (PROPOSED MID-RISE BUILDING PERFORMANCE STANDARDS MONITORING)

REAR-E CONDITION 2 VIEW 2

(REAR ANGULAR PLANES FOR BUILDINGS B & C MEET MID-RISE AND AVENUE BUILDING STUDY)

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REVISED PROPOSAL (2020 FEBRUARY)

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REAR-E CONDITION 3 VIEW 1



(REAR ANGULAR PLANES FOR BUILDINGS B & C MEET MID-RISE AND AVENUE BUILDING STUDY)

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SETTLEMENT SET (2016 NOVEMBER)



REQUESTED ANALYSIS FOR LOTS OF DIFFERENT DEPTHS: ANGULAR PLANES MAKE THE SHAPE OF A CONE IN AREAS WHERE LOTS ARE OF DIFFERENT DEPTHS (PROPOSED MID-RISE BUILDING PERFORMANCE STANDARDS MONITORING)

REVISED PROPOSAL (2020 FEBRUARY)

WITHOUT PREJUDICE



OF A CONE IN AREAS WHERE LOTS ARE
OF DIFFERENT DEPTHS (PROPOSED MIDRISE BUILDING PERFORMANCE STANDARDS

MONITORING)

REAR-E CONDITION 3 VIEW 2