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	<ul> <li>Contraction and contraction of the con</li></ul>	6 SOFT LANDSCAPE					OLLEBEKK LTD.	
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		12 EXISTING SWITCHBACK MULTI-USE F		BEIN	IG		AWATTO	
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BULDEN AFAR APC FOOT PRINTING       5.2 Here         APRA OF LOT       9.5 Here         ILOT COVERAGE       19.5 Bendes         ILOT COVERAGE       19.5 Bendes         ILOT COVERAGE       19.5 Bendes         ILOT LEVENTING PARKING ALCONG       20.5 BENDES         BICYCLE PARKING       19.5 Bendes         INCLUDES BARRIER PHERE BARGES       19.5 Bendes         BICYCLE PARKING       20.5 Bendes         INCLUDES BARRIER PHERE BARGES       19.5 Bendes         BICYCLE PARKING       20.5 Bendes         INCLUDES BARRIER HERE BARGES       25.5 Bendes         INCLOT ANDAR OF ARES	BULCHOR AREA OF LOT         23.15m²           BARCA OF LOT         06.019m²           LOT COVERAGE         13.05 m²           INTERNO FLOTO         06.019m²           INTERNO FLOTO         06.01000           INTERNO FLOTO         06.01000           INTERNO FLOTO         06.010000           INTERNO FLOTO         06.010000           INTERNO FLOTO         06.010000000000000000000000000000000000				$\sim$			
BULCHAR AREA (FCOTTRINT)         S.284-4           GROOS BI ODR ARFA         29,198-7           HAREA OF LOT         6,319-7           LOT COVERAGE         13,351-7           INTELED SIDE SPACES         13,351-7           INTELED SIDE SPACES         0,5340-7           INTELED SIDE SPACES         0,5440-7           INTELED SIDE SPACES         0,5440-7           INTELED SIDE SPACES         0,5457-7           INTELED SIDE SPACES         0,5457-7           INTELED SIDE SPACES         0,5477-7 <tr< td=""><td>BULCHOR AREA FOOTTINITY         5.24 Birth           GROSS FLOOR AREA         22.15 Birth           BACA OF LOT         0.04 Dirth           IOT COVERAGE         13.05 HW           IDT CALL DET MAN PARKING         200 SPACES           IDT CALL DET MAN PARKING         10.05 SPACES           IDT CALL PROVIDED         14 SPACES           IDT CALL PROVIDED<!--</td--><td>SITE AND BUILDIN</td><td><u>IG</u></td><td></td><td>Î</td><td>uOtta</td><td>Iwa</td><td></td></td></tr<>	BULCHOR AREA FOOTTINITY         5.24 Birth           GROSS FLOOR AREA         22.15 Birth           BACA OF LOT         0.04 Dirth           IOT COVERAGE         13.05 HW           IDT CALL DET MAN PARKING         200 SPACES           IDT CALL DET MAN PARKING         10.05 SPACES           IDT CALL PROVIDED         14 SPACES           IDT CALL PROVIDED </td <td>SITE AND BUILDIN</td> <td><u>IG</u></td> <td></td> <td>Î</td> <td>uOtta</td> <td>Iwa</td> <td></td>	SITE AND BUILDIN	<u>IG</u>		Î	uOtta	Iwa	
AREA OF LOT     08.319/14       LOT COVERAGE     13.55111*       RECULAR PARKINS     20.55187       MAXIMUM PARKINS     20.55887       BECYCLE PARKINS     30.57887       MINING INFORMATION     30.5787       MINING INFORMATION <t< td=""><td>ANEL OF LOT       92.318/11         LOT COVERAGE       13.0511/11         LOT COVERAGE       13.0511/11         REGULAR PARKING       20.0511/11         MAXALIM PARKING       20.0511/11         MAXALIM PARKING       20.0511/11         MAXALIM PARKING       20.0511/11         MAXALIM PARKING PHOLES       0.9540/11         MAXALIM PHOLES<!--</td--><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td></t<>	ANEL OF LOT       92.318/11         LOT COVERAGE       13.0511/11         LOT COVERAGE       13.0511/11         REGULAR PARKING       20.0511/11         MAXALIM PARKING       20.0511/11         MAXALIM PARKING       20.0511/11         MAXALIM PARKING       20.0511/11         MAXALIM PARKING PHOLES       0.9540/11         MAXALIM PHOLES </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
Interfailing Orderward Packuling of Healting         Interfailing Orderward Packuling of Healting         Interfailing Orderward Packuling         MAXIMUM PARKING         Interfailing Orderward Packuling         Interfailing Orderward Packuling <t< td=""><td>Diffusion         Diffusion         <thdiffusion< th=""> <thdiffusion< th=""> <thd< td=""><td></td><td>-</td><td>-</td><td>F.#: BT20-18</td><td>8477</td><td></td><td>-</td></thd<></thdiffusion<></thdiffusion<></td></t<>	Diffusion         Diffusion <thdiffusion< th=""> <thdiffusion< th=""> <thd< td=""><td></td><td>-</td><td>-</td><td>F.#: BT20-18</td><td>8477</td><td></td><td>-</td></thd<></thdiffusion<></thdiffusion<>		-	-	F.#: BT20-18	8477		-
EEGULAR PARKING       200 SPACE         MAXIMUM PARKING       200 SPACE         TOTAL PARKING       17 SPACES         TOTAL PARKING       17 SPACES         TOTAL PARKING       17 SPACES         TOTAL PARKING       16 SPACES         TOTAL PARKING       16 SPACES         TOTAL PARKING       16 SPACES         SMCKS PRAZOW       16 SPACES         MIN LOT AREA       22 ISBY         SMCKS PRAZOW       16 SPACES         MIN LOT AREA       PEQUIRED         MIN LOT AREA       NA CASTY OFFINIANA         MIN LOT MERGEN       NA CASTY OFFINIANA         MIN LOT MERGEN TONA       CASTARD         MAR RENT VARION       NA CASTY OFFINIANA         MIN RENT VARION <t< td=""><td>EEGULAR PARKING       266 SPACES         MAXIMUM PARKING       266 SPACES         TOTAL DECIMINE PRESENCES       0 SPACES         MAXIMUM PARKING       125 SPACES         MAXIMUM PRESENCES       14 SPACES         DICYCLEP PARKING       14 SPACES         BICYCLEP PARKING       23 SPACES         DICYCLEP PARKING       14 SPACES         DICYCLEP PARKING       23 SPACES         MINICO TRACA       33 SPACES         MINICO TRACA       33 SPACES         MINICO TRACA       MINICO TRACA         MINICO TRACA       MINICO TRACA         MINICO TRACA</td><td>LOT COVERAGE</td><td>13,551m<sup>2</sup></td><td>Un</td><td></td><td></td><td>-</td><td></td></t<>	EEGULAR PARKING       266 SPACES         MAXIMUM PARKING       266 SPACES         TOTAL DECIMINE PRESENCES       0 SPACES         MAXIMUM PARKING       125 SPACES         MAXIMUM PRESENCES       14 SPACES         DICYCLEP PARKING       14 SPACES         BICYCLEP PARKING       23 SPACES         DICYCLEP PARKING       14 SPACES         DICYCLEP PARKING       23 SPACES         MINICO TRACA       33 SPACES         MINICO TRACA       33 SPACES         MINICO TRACA       MINICO TRACA         MINICO TRACA       MINICO TRACA         MINICO TRACA	LOT COVERAGE	13,551m <sup>2</sup>	Un			-	
MAXIMUM PARING         966 SPACES           TOTA_PARING PARING         107 SPACES           TOTA_PARING PROVIDED         107 SPACES           TOTA_PARING PROVIDED         125 SPACES           TOTA_PARING PROVIDED         14 SPACES           TOTA_PARING PROVIDED         14 SPACES           TOTA_PARING PROVIDED         14 SPACES           TOTA_PARING PROVIDED         14 SPACES           MIN_LOT AREA         PROVIDED           MIN_LOT AREA         NA           MIN_HONTON STORE VARD         NA           MIN_HONTON STORE VARD <td< td=""><td>MAXIMUM PARKING     268 SPACES       TOTAL PARKING PROVINCE     137 SPACES       ODTAWAS DATIONS     137 SPACES       PARKING PROVINCE     138 SPACES       DICYCLE PARKING     148 SPACES       BICYCLE PARKING     148 SPACES       BICYCLE PARKING     148 SPACES       CONING INFORMATION     148 SPACES       BICYCLE PARKING     148 SPACES       CONING INFORMATION     148 SPACES       CONING INFORMATION     148 SPACES       MAX DID OPERATION     148 SPACES       MINING INFORMATION     260 SPACES       MINING INFORMATION     260 SPACES</td><td>REGUI AR PARKIN</td><td>IG</td><td></td><td></td><td></td><td>•</td><td></td></td<>	MAXIMUM PARKING     268 SPACES       TOTAL PARKING PROVINCE     137 SPACES       ODTAWAS DATIONS     137 SPACES       PARKING PROVINCE     138 SPACES       DICYCLE PARKING     148 SPACES       BICYCLE PARKING     148 SPACES       BICYCLE PARKING     148 SPACES       CONING INFORMATION     148 SPACES       BICYCLE PARKING     148 SPACES       CONING INFORMATION     148 SPACES       CONING INFORMATION     148 SPACES       MAX DID OPERATION     148 SPACES       MINING INFORMATION     260 SPACES       MINING INFORMATION     260 SPACES	REGUI AR PARKIN	IG				•	
INCLUDES BARRIER FREE SPACES       0 SPACES         PARKING REMOVED       145 SPACES         INCLUDES BARRIER FREE SPACES       14 SPACES         BICYCLE PARKING       4 SPACES         STAL PRENN REPOVED       14 SPACES         SPACES FLOX ANTA       21 SPACE         SPACES FLOX ANTA       22 SPACE         MIN. LOT AREA       00 SPACES         MIN. LOT AREA       00 SPACES         MIN. LOT AREA       00 SPACES         MIN. LOT AREA       0.5 N S 7.0 N         MIN. COT RECENT       NA       23.5 N S 10 NOR	NOLUCES BARRIER FREE SPACES     0.954/CES       PARKING PERCENCED     125 SPACES       BICYCLE PARKING     18.954/CES       BICYCLE PARKING     18.954/CES       BICYCLE PARKING     18.954/CES       BICYCLE PARKING     18.954/CES       BICYCLE PARKING     22.1564       SPACES FLODD AREA     22.1564       SPACES FLODD AREA     23.1574       MEN LOT AREA     69.3197/CES       MEN LOT AREA     0.9519       MEN DED THINGAL TURP     0.9519       MEN DED TARD CARD STADE TARD     0.9519       MEN DED TARD STADE TARD     0.9519						-	
TOTAL PARKING PROVIDED       145 SPACES         BICYCLE PARKING         GROSS FLOOR AREA SYACES       22 USW*         GROSS FLOOR AREA SYACES       22 USW*         DIAL PROVIDED       194 SPACES         DIAL PROVIDED       194 SPACES         MIN. LOT AREA RECURRED FROMOSTION NAX, SULDING HEIGHT NA SYACES PER 200**       CREAT         MIN. LOT AREA RECOURSE ALCONS ARE AND GRAND STAND UNTO CHEATE LOADING SPACE SIZE       D.S.Y. 2.221m²         MIN. LOT AREA RECOURSE AFTON AND AND STAND UNTO CHEATE LOADING SPACE SIZE       D.S.Y. 2.421m²         MIN. LOT AREA RECOURSE AFTON AND AND STAND UNTO CHEATE LOADING SPACE SIZE       D.S.Y. 2.421m²         PARKING SPACE SIZE LOADING SPACE SIZE       D.S.S.S.M. 2.421m²         PARKING SPACE SIZE DADING SPACE SIZE       D.S.S.S.M. 2.421m²         PARKING SPACE SIZE DADING SPACE SIZE       D.S.S.S.M. 2.421m²         PARKING SPACE SIZE DADING SPACE SIZE DAD	TOTAL PARKING PROVIDED INCLUDES BARRIER PRES SPACES     145 SPACES       BICYCLE PARKING       BICYCLE PARKING       BRORD INFORMATION       TOTAL PROVIDED     164 SPACES       DUMING INFORMATION       MIL LOT AREA DUMING INFORMATION       MIL OT AREA DUMING INFOR			KEY PLAN:				_
INCLUDES BARRIER FREE SPACES         4 SPACES           BICYCLE PARKING         BISPACES           GROSS FLOOR AREA         22:150/ml           SPACES         BISPACES           IOTAL PROVIDED         104 SPACES           IOTAL PROVIDED         104 SPACES           INNUCTAREA         REQUIRED PROPOSED           INNUCTAREA         REQUIRED PROPOSED           INNUCTAREA         REQUIRED PROPOSED           INNUCTAREA         INNUCTAREA           INTEREA         I	INCLUDES BARFIER FREE     4 SPACES       BICYCLE PARKING       GROSS FLOOR AREA     22 158m       REACH FRE 300m     28 5/RCES       TOTAL PROVIDED     104 SPACES       MIN. LOT AREA     PEOURED       PROVERSE INF 2000     69,319%       MIN. LOT AREA     PEOURED       MIN. LOT AREA     PEOURED       MIN. LOT AREA     PEOURED       MIN. LOT AREA     PEOURED       MIN. LOT AREA     NA       ABBECARCH     63,35%       PROVIDEN     NA       MIN. LOT AREA     NA       LOT KOPETH     NA       MAX BULLONG HEICHT     NA       4 2024107       MIN. LOT AREA     NA       MAX BULLONG HEICHT     NA       MAX BULONG HEICHT     NA       4 204108     SEC FOR BERLIN       MAX BULONG HEICHT     NA       1000000000000000000000000000000000000					HIGHWAV		_
LICTOLUL I ANUNUC           GROSS FLOOR AREA SMEES PER 200m         29 158m25 9 258ACES           TOTAL PROVIDED         184 SPACES           INN. LOT AREA MIN. LOT MEES MIN. LO	DICTOLE LATINUE           GROSS FLOOR AREA         22 (100***********************************			1 T				7
GROSS FLOOR AREA SPACES PER 2004         22 / 158m <sup>2</sup> 88 SPACES           CTAL PROVIDED         194 SPACES           CONINC INFORMATION         194 SPACES           MIN. LOT AREA         RECURED PROPOSED 000 UPACE         000 UPACE           MIN. LOT AREA         RECURED PROPOSED 000 UPACE         000 UPACE         000 UPACE           MIN. LOT AREA         NA         25 (1) (RCUDES ATTIFICIAL TURP)         000 UPACE         000 UPACE           MIN. STOY UPAC         NA         5 (1) (RCUDES ATTIFICIAL TURP)         000 UPACE         000 UPACE           SETEACKS         NA         5 (2) (RCUDES ATTIFICIAL TURP)         000 UPACE         000 UPACE           SETEACKS         NA         10 (2) (2) (2) (2) (2) (2) (2) (2) (2) (2)	GROSS FLOOR ATEA         22,15900           SPACES         20,5900           COLL, PROVIDED         1:44 SPACES           INIL LOT AFEA         PECULIFED           MINIL LOT AFEA         NA           MINIL LOT AFEA         NA           MINIL LOT AFEA         NA           MINIL LOT AFEA         NA           MINIL LOT WITH         NA           MAX DUCLINSH FEGUT         NA           MAX DUCLINSH FEGUT         NA           MINIL COT WITH         NA           MAX DUCLINSH FEGUT         NA           MAX DU	BICYCLE PARKIN	G					
TOTAL PROVIDED       184 SPACES         INTEL OT AREA       REQUIRED       PROPOSED         MIN. LOT AREA       REQUIRED       PROPOSED         MIN. LOT AREA       REQUIRED       PROPOSED         MIN. LOT CHECHT       NA       55.72         MIN. LOT CHECHT       NA       55.72         MIN. LOT CHECHT       NA       55.72         MIN. DOT CHECHT       NA       55.72         MIN. STOTEORS ALE AND GRAND STAND)       MAX 50.71 (25m)         MAX BULLDING SPACE SIZE       NA       52.24 mm         MIN. INTERIOR SPACE SIZE       NA       52.24 mm         MIN. INTERIOR SPACE SIZE       NA       52.52 mm         MIN. INTERIOR SPACE SIZE       NA       30.5m         MIN. INTERIOR SPACE SIZE       NONE       2.65.2m         AGRIEWIDTH       NA       12.24.1m <sup>3</sup> MIN. INTERIOR SPACE SIZE       S.0x3.5m       9.0x3.5m         VICADING SPACE SIZE       S.0x3.5m       9.0x3.5m      <	TOTAL PROVIDED     184 SPACES <b>CONTING INFORMATION</b> <ul> <li> <b>CONTING INFORMATION</b> </li> </ul> <ul> <li> <b>CONTING INFORMATION</b> </li> <li> <b>CONTING INFORMATION</b> </li> </ul> <ul> <li> <b>CONTING INFORMATION</b> </li> <li> <b>CONTING INFORMATION</b> </li> </ul> <ul> <li> <b>CONTING INFORMATION</b> </li> <li> <b>CONTING INFORMATION</b> </li> </ul> <ul> <li> <b>CONTING INFORMATION</b> </li> <li> <b>CONTING INFORMATION</b> </li> <li> <b>CONTING INFORMATION</b> </li> </ul> <b>CONTING INFORMATION MILL IOT AREA</b> <ul> <li> <b>MILL IOT AREA</b> </li> <li> <b>CONTING INFORMATION</b> </li> <li> <b>CONTING INFORMATION VARID</b></li></ul>	GROSS FLOOR AREA	 22,158m <sup>2</sup>					
EDUING INFORMATION       MIN. LOT AREA     REQUIRED     PPOPOSED 09.318m²       MIN. LOT AREA     REQUIRED     PPOPOSED 09.318m²     Extraction       MIN. LOT AREA     NA     5370       MIN. LOT AREA     NA     5370       MIN. LOT DEPTH     NA     5570       (PROPOSED)     BLOCKS AS E AND GRAND STANDI     Hittenson And Status       MAX. BUILDING SPACE     NA     5570       (PROPOSED)     BLOCKS AS E AND GRAND STANDI     Hittenson And Status       MIN. FECAT VARD     NA     12.421m²       STETACKS     NA     12.421m²       MIN. NICTENONS SPACE SIZE     NA     30.9m       MIN. NICTENONS SPACE SIZE     Stots Sm     2.65.2m       ASSILLAT AREA     NA     30.9m       MIN. SPACE SIZE     Stots Sm     3.06.3.5m       ASSILLAT AREA     NA     30.9m       MIN. DOTO SPACE SIZE     Stots Sm     2.65.2m       ASSILLAT AREA     NA     30.9m       MIN. RECARVARD     NA     30.9m	CONING INFORMATION         Control         Contro <thcontrol< th=""> <thcontrol< th=""></thcontrol<></thcontrol<>					RIDEAU RI		
INIL LOT AREA     OPP     G9.319PT       MIN. LOT DEPTH     N/A     232m       MIN. LOT DEPTH     N/A     232m       MIN. LOT UPHT     N/A     232m       LOT COVERACE     N/A     237m       MIN. LOT VIEW PLAND GRADD STAND)     STAY       MIN. LOT WIEW PLAND GRADD STAND)     STAY       MIN. ECOVIDES ATTERIAL TUPE)     A     4.327m <sup>2</sup> ASPALLT AREA     N/A     12.421m <sup>2</sup> SETBACKS     STAY     STAY       MIN. PEOR SIDE YARD     0.5m     37.5m       MIN. TRENOR SIDE YARD     0.5m     37.5m       MIN. CONNERS SIDE YARD     0.5m     37.5m       MIN. TORNING SPACE SIZE     NONE     2.6x5.2m       JABIE WUTH     Gm     7.4m       JABIE WUTH     Gm     JABIE WUTH       JABIE WUTH     Gm     JABIE WUTH       JABIE WUTH     Gm     JABIE WUTH	Inclusion         REQUIRED PROPOSED Dur'         PROPOSED Dur'         Inclusion         Inclusion <thinclusion< th="">         Inclusion         <thinclusion<< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></thinclusion<<></thinclusion<>							
MIN. LOT AREA         DIP         PROVISE PROVE         PROVISE OF ADDRESS           MIN. LOT AREA         0.111         0.3572m         0.00000000000000000000000000000000000	HECUIRED         PROPOSE           MIN. LOT AREA         00+         98/31901*           MIN. LOT DEPTH         NA         2527           MIN. LOT MERAL         NA         51%           PROPOSED. BLOCKS A E E AND GRAND STAND)         43/477           MIN. RECOVERAGE         NA         12/21m²           SETBACKS         MIN. RECOVERAGE         10/21m²           MIN. RECOVERAGE DISC YARD         0.5m         37.5m           MIN. RECOVER GIBE YARD         0.5m         37.5m           MIN. RECOVER GIBE YARD         0.5m         7.4m           COADING SPACE SIZE         9.0x3.5m         9.0x3.5m           AUXELEVICH         0.5m         2.0x1064         185/20 FOR DEEP FONDMINION           1         2.021051         185/20 FOR DEEP FONDMINION         1           2         201041         100         100         100/40 FOR DEEP FONDMINION         1           2         201041         100         100/40 FOR DEEP FONDMINION         1 <t< td=""><td>ZONING INFORMAT</td><td>ION</td><td></td><td></td><td></td><td></td><td></td></t<>	ZONING INFORMAT	ION					
MIN. LOT WIDTH       NA       226m         LOT COVERAGE       NA       5.1%         (PROPOSED, BLOCKS A& E AND GRAND STAND)       SSTY (26m)         MAX, BUILDING REIGHT       NA       5.57Y (26m)         MAX, BUILDING ATERA       NA       12.421m²         SETBACKS       NA       12.421m²         GENERKS       NA       12.421m²         MIN. FRONT VARD       0.5m       37.5m         MIN. FRONT VARD       0.5m       34.7m         PARKING SPACE SIZE       NONE       2.65.2m         ASLE WIDTH       6m       7.4m         LOADING SPACE SIZE       9.0x3.5m       9.0x3.5m         LOADING SPACE SIZE       9.0x3.5m       9.0x3.5m         2       1.02104       ISSUED FOR DEEP FOUNDATION         3       3224760.71 SSUED FOR DEEP FOUNDATION       4         1.10134.60       20140.41       IF INSUENCH INCOMENTION         2       1.02104.42 ISSUED FOR DEEP FOUNDATION       20m         1.10134.60       20140.41       IF INSUENCH         1.10134.60       20140.41       IF INSUENCH         1.10134.60       2000.70       20m         000000000000000000000000000000000000	MIN. LOT WIDTH NA 226m (PROPOSED, BLOCKS AS E AND GRAND GRAND STAND) AND SUDCOS AT A E AND GRAND STAND) MAX. SULLION HENGAT. NA 557Y (25m) (AND SOACE AREA NA 43,37m <sup>2</sup> ) ASPHALT AREA SETBACKS MIN. FOOR YARD NA 12,421m <sup>2</sup> SETBACKS MIN. FOOR YARD NA 30,9m MIN. CORNER SIDE YARD 0.5m 94.7m (MY 417) PARKING SPACE SIZE NONE 2.6x5.2m MASLE WD PLACE 2.2Z 9.0x3.5m 9.0x3.5m 4 22210411 ISSUED FOR DEEP FOUNDATION ASSUED FOR COESCIA DEVLOPMENT 2 22210411 ISSUED FOR DEEP FOUNDATION A indeted MIN. CORNER SIDE YARD NA 30.9m MIN. CORNER SIDE YARD 0.5m 94.7m (MY 417) PARKING SPACE SIZE 9.0x3.5m 9.0x3.5m 4 20210411 ISSUED FOR DEEP FOUNDATION ASSUED FOR FOUNDATION A indeted MIN. CORNER SIDE YARD NA 30.9m MIN. CORNER SIDE YARD 0.5m 9.0x3.5m 4 20210411 ISSUED FOR DEEP FOUNDATION A indeted MIN. CORNER SIDE YARD 0.5m 9.0x3.5m 4 2021041 ISSUED FOR DEEP FOUNDATION A indeted MIN. CORNER SIDE YARD 0.5m MIN. CORNER SIDE YARD 0.5m MIN. CORNER SIDE YARD 0.5m A indeted MIN. CORNER SIDE YARD 0.5m A indeted MIN. CORNER SIDE YARD 0.5m MIN. CORNER SIDE YARD 0.5m MIN. CORNER SIDE YARD 0.5m MIN. CORNER SIDE YOUNDATION A SIDE FOR DEEP FOUNDATION A INDET YARD 0.5m MIN. CORNER SIDE YOUNDATION A INDET YARD 0.5m MIN. CORNER SIDE YOUNDATION A SIDE FOR DEEP FOUNDATION A INDET YARD 0.5m MIN. CORNER SIDE YOUNDATION A INDET YARD 0.5m MIN. CORNER SIDE YOUNDATION YARD 0.5m MIN. CORNER SIDE YARD 0.5m MIN. CORNER SIDE YARD 0.5m MIN. CORNER SIDE YARD 0.5m MIN. CORNER SIDE YARD 0.5m MIN. CORNER SID	MIN. LOT AREA 0m <sup>2</sup>	69,319m <sup>2</sup>	OR REVISE ALL DIMEN COMMENC	D WITHOUT WRITTE SIONS AND UTILITY NG WORK.	EN PERMISSION BY WSP. THE CONTRAC LOCATIONS AND REPORT ALL ERRORS	TOR SHALL CHECK AND VERIF	
MAX. BUILDING HEIGHT         NA         5 STY (25m) 43,347m <sup>2</sup> MAX. BUILDING HEIGHT         NA         43,347m <sup>2</sup> MIX. IFRONT VARD         0.5m         37.5m           MIN. IFRONT VARD         0.5m         37.5m           MIN. REAVY VARD         N/A         16.2m           MIN. REAVY VARD         N/A         16.2m           MIN. REAVY VARD         N/A         30.9m           MIN. REAVY VARD         N/A         2m           VARD         Substring VARD         Substring VARD           MIN REAVY VARD         N/A         2m	MAX. BUILDING HEIGHT         NA         5 STY (25m) 43.347m <sup>2</sup> IANDSORPE AREA         NA         43.347m <sup>2</sup> MSPHUT AREA         WA         12.421m <sup>2</sup> SEPTEACKS         0.5m         37.5m           MIN. REPORT YARD         NA         30.9m           JOADING SPACE SIZE         9.0x3.5m         9.0x3.5m           JOADING SPACE SIZE         9.0x3.5m         9.0x3.5m           JOADING SPACE SIZE         9.0x3.5m         9.0x3.5m           JOADING SPACE SIZE         9.0x3.5m         100.0m           JOADING SPACE SIZE         9.0x3.	MIN. LOT WIDTH N/A LOT COVERAGE N/A	226m 5.1%					
(INCLUDES ARTIFICIAL TURF) ASPHAIT AREA NNA 12.421m <sup>2</sup> SETBACKS SETBACKS SETBACKS SETBACKS SETBACKS SETBACKS SETBACKS SETBACKS SETBACKS SETBACKS SETBACKS SETBACKS SETBACKS SETBACKS SETBACKS SETAACK	INICLUEDES ATTIFICIAL TURP, SAMA 12,421m²         SETEACKS       0.5m       37.5m         MIN, PRONT YARD       0.5m       37.5m         IVAT)       IS2m       152m         MIN, CORNERS DE YARD       NA       30.9m         MIN, CORNERS DE YARD       0.5m       94.7m         MIN, CORNERS DE YARD       NA       30.9m         MIN, CORNERS DE YARD       0.5m       94.7m         MIN, CORNERS DE YARD       0.5m       94.7m         LOADING SPACE SIZE       NONE       2 6x5.2m         min , ZAUL       2 201.04.71       ISSUED FOR DEEP FOUNDATION         3 2021.09.17       ISSUED FOR DEEP FOUNDATION       3         2 2021.08.40       SSUET OF ROUNDATION PERMIT       1         1 2021.06.38       ISSUED FOR DEEP FOUNDATION       2         2 2021.08.41       SSUED FOR NONDATION PERMIT       1         1 2021.06.38       ISSUED FOR NONDATION PERMIT       1         1 2021.06.38       ISSUED FOR DEEP FOUNDATION       2         2 2021.08.41       SSUED FOR NONDATION PERMIT       1         1 2021.06.38       ISSUED FOR DEEP FOUNDATION       2         MIN PERMIT       ISSUED FOR DEEP FOUNDATION       4         ISSUED FOR DEEP FOUNDATION       4<	MAX. BUILDING HEIGHT N/A	5 STY (25m)	ISSUED FC	R - REVISION:			-
MIN. FRONT YARD       0.5m       37.5m         MIN. NIN, INTERONT YARD       NA       16.2m         (LRT)       NA       30.9m         MIN. REAR YARD       NA       30.9m         MIN. REAR YARD       NA       30.9m         MIN. SCONER SIDE YARD       0.5m       94.7m         PARKING SPACE SIZE       NOME       2.65.2m         ASLE WIDTH       6m       7.4m         JOADING SPACE SIZE       9.0x3.5m       9.0x3.5m         I ADDING SPACE SIZE       9.0x3.5m       9.0x3.5m         I I I I I I ADDING SPACE SIZE       9.0x3.5m	MIN. FEOR YARD 0.5m 37.5m MIN. INTERIOR SIDE YARD NA 15.2m MIN. CONTACT YARD NA 50.9m MIN. CONTACT YARD 0.5m 94.7m VA 30.9m MIN. CONTACT SIDE YARD 0.5m 94.7m PARKING SPACE SIZE 0.00X 5m 9.0X3.5m PARKING SPACE SIZE 9.0X3.5m 9.0X3.5m 4 2021-10-01 ISSUED FOR DEEP FOUNDATION 4 2021-10-01 ISSUED FOR DEEP FOUNDATION 0.5m 1 2021-08-04 ISSUED FOR DEEP FOUNDATION 0.5m 8 INCOME 2 2021-08-04 ISSUED FOR DEEP FOUNDATION 0.5m 9 INTER CALL 0.5m 9	(INCLUDES ARTIFICIAL TURF)						C
(LRT) MIN, CCARY FARD         N/A         30.9m           MIN, CORNER SUE YARD         0.5m         94.7m           PARKING SPACE SIZE         NONE         2 6x5.2m           AISLE WIDTH         6m         7.4m           LOADING SPACE SIZE         9.0x3.5m         9.0x3.5m           VILADING SPACE SIZE         9.0x3.5m         9.0x3.5m           VILADING SPACE SIZE         9.0x3.5m         9.0x3.5m           4         2021-00-11         ISSUED FOR DEEP FOUNDATION           3         2021-08-17         ISSUED FOR DESIGN DEVELOPMENT           2         2021-08-14         ISSUED FOR OF OR SPCA           1         2021-08-24         ISSUED FOR OF OR OF OR OF OR OF OR OF OR OF OF OR OF OR OF OF OR OF OF OF OR OF OF OF OR OF	LATT, MIN. REAR YARD         N/A         30.9m           MIN. CORNER SIDE YARD         0.5m         94.7m           MIN. CORNER SIDE YARD         0.5m         94.7m           PARKING SPACE SIZE         NONE         2.6x5.2m           INDUCTH         6m         7.4m           DADING SPACE         3.0x3.5m         3.0x3.5m           4         2021-10.01         ISSUED FOR DEEP FOUNDATION           4         2021-10.41         ISSUED FOR POR DEEP FOUNDATION           2         2021-40.41         ISSUED FOR POLYDATION           3         2021-40.41         ISSUED FOR POLYDATION           2         2021-40.44         ISSUED FOR POLYDATION           1         2021-40.44         ISSUED FOR POLYDATION           2         2021-40.44         ISSUED FOR POLYDATION           2         10004-40.44         ISSUED FOR POLYDATION           2         2021-40.44         ISSUED FOR POLYDATION           2         1         201.00.44           1         2021-09.10         000.221-09.10           0         00000         2021-09.10           0         00000         2021-09.10           0         00000         2021-09.10           0 <t< td=""><td>MIN. FRONT YARD 0.5m MIN. INTERIOR SIDE YARD N/A</td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	MIN. FRONT YARD 0.5m MIN. INTERIOR SIDE YARD N/A						
(HWY 417) PARKING SPACE SIZE NONE 2.6x5.2m AISLE WIDTH Gm 7.4m LOADING SPACE 2.2 LOADING SPACE SIZE 9.0x3.5m 9	(HWY 417)           PARKING SPACE SIZE         NONE         2.655.2m           1000 NG SPACE         2         2           1000 NG SPACE         3.003.5m         9.003.5m           4         2021-10-01         ISSUED FOR DEEP FOUNDATION           3         2021-00-10         ISSUED FOR DEEX ON DEVELOPMENT           2         2021-00-10         ISSUED FOR PECANDE           8         American         Image: American           1         2021-00-10         Image: American           8         American         Image: American           9         Image: American         Image: American           10         Image: American         Image: American           9         Image: American         Image: American           9         Image: American         Image: American           9 <td>(LRT) MIN. REAR YARD N/A MIN. CORNER SIDE YARD 0.5m</td> <td>30.9m</td> <td></td> <td></td> <td></td> <td></td> <td></td>	(LRT) MIN. REAR YARD N/A MIN. CORNER SIDE YARD 0.5m	30.9m					
LOADING SPACE SIZE 2.0x3.5m 3.0x3.5m 3.0x3.5m 3.0x3.5m 4.2221-00-11 (SSUED FOR DEEP FOUNDATION 4.2221-00-11 (SSUED FOR DEEX FOR NUNDATION PERMIT 1.2.2221-00-41 (SSUED FOR DEEX FOR NUNDATION PERMIT 1.2.221-00-42 (SSUED FOR SPCA. R DECEMPTON 1.2.221-00-10 (SSUED FOR SPCA. R DECEMPTON 1.2.2.1.0.1.0.1.0.1.0.1.0.1.0.1.0.1.0.1.	LOADING SPACE SIZE 2 2 2 LOADING SPACE SIZE 9.0x3.5m 9.0x3.5m 4 2021-10-01 ISSUED FOR DEEP FOUNDATION 3 2021-09-17 ISSUED FOR DEEP FOUNDATION 3 2021-09-17 ISSUED FOR SPCA 5 0XE 000 2021-09-10 0000N4 SVALE 1 2021-09-10 0000N4 SVALE	PARKING SPACE SIZE NONE						
3         2021-09-17         ISSUED FOR DESIGN DEVELOPMENT         E           2         2021-09-14         ISSUED FOR SPCA         E           1         2021-09-10         DATE         DESCRIPTION           PROJECT NO.         DATE         DESCRIPTION         DATE           210-09-00         2021-09-10         DATE         2021-09-10           ORIGINAL SCALE         As indicated         FTHE DARE NOT         Zerm           DESCRIPTOR         WP         Zerm         VOUR PLOTTING SOLE           WP         DISCIPLINE:         ARCHITECTURE         Zerm           DISCIPLINE:         ARCHITECTURE         Zerm         ARCHITECTURE           TITLE:         SITE PLAN         A           SHEET NUMBER:         A100         SHEET SITE         A           ISSUE         1 of 3         ISSUE         REV#	3         2021-09-17         ISSUED FOR DESIGN DEVELOPMENT         E           2         2021-08-04         ISSUED FOR FOUNDATION PERMIT         E           1         201-08-28         ISSUED FOR SPCA         E           2         DATE         DESCRIPTION         E           211-0103-00         2021-09-10         ORIGINAL SCALE         A         Indicated           2         SIGNED BY:         VOUR PLOTING SOLE         If THIS BAR IS NOT ZOWN ON COUNCIL AND THE SOULE         SOULE           WP         DROWN UY:         VOUR PLOTING SOLE         If THIS BAR IS NOT ZOWN ON COUNCIL AND THE SOULE         SOULE           WP         DISOPLINE:         ARCHITECTURE         TITLE         Zown           DISOPLINE:         AI100         SOULE         AI100           SHEET NUMBER:         1 or 3         REVE         AI100           SHEET NUMBER:         1 or 3         REVE         AI100           SUE:         1 or 3         AI100         AI100	LOADING SPACE 2	2					-
3         2021-09-17         ISSUED FOR DESIGN DEVELOPMENT         E           2         2021-09-14         ISSUED FOR SPCA         E           1         2021-09-10         DATE         DESCRIPTION           PROJECT NO.         DATE         DESCRIPTION         DATE           210-09-00         2021-09-10         DATE         2021-09-10           ORIGINAL SCALE         As indicated         FTHE DARE NOT         Zerm           DESCRIPTOR         WP         Zerm         VOUR PLOTTING SOLE           WP         DISCIPLINE:         ARCHITECTURE         Zerm           DISCIPLINE:         ARCHITECTURE         Zerm         ARCHITECTURE           TITLE:         SITE PLAN         A           SHEET NUMBER:         A100         SHEET SITE         A           ISSUE         1 of 3         ISSUE         REV#	3         2021-09-17         ISSUED FOR DESIGN DEVELOPMENT         E           2         2021-08-04         ISSUED FOR FOUNDATION PERMIT         E           1         201-08-28         ISSUED FOR SPCA         E           2         DATE         DESCRIPTION         E           211-0103-00         2021-09-10         ORIGINAL SCALE         A         Indicated           2         SIGNED BY:         VOUR PLOTING SOLE         If THIS BAR IS NOT ZOWN ON COUNCIL AND THE SOULE         SOULE           WP         DROWN UY:         VOUR PLOTING SOLE         If THIS BAR IS NOT ZOWN ON COUNCIL AND THE SOULE         SOULE           WP         DISOPLINE:         ARCHITECTURE         TITLE         Zown           DISOPLINE:         AI100         SOULE         AI100           SHEET NUMBER:         1 or 3         REVE         AI100           SHEET NUMBER:         1 or 3         REVE         AI100           SUE:         1 or 3         AI100         AI100							
3     2021-09-17     ISSUED FOR DESIGN DEVELOPMENT       2     2021-09-44     ISSUED FOR SPCA       1     2021-09-44     ISSUED FOR SPCA       1     2021-09-10     DATE       210-1094-00     2021-09-10       ORIGNAL SCALE     IF THE BAR E NOT       As indicated     IF THE BAR E NOT       USERPTION     DESCRIPTION       DESCRED BY:     VOUR PLOTING SCALE       WP     DISCPLINE:       DISCPLINE:     ARCHITECTURE       TITLE:     SITE PLAN       SHEET NUMBER:     A 1000       SHEET FINDER:     1 of 3       ISSUE     ISSUE       ISSUE     ISSUE	3         2021-09-17         ISSUED FOR DESIGN DEVELOPMENT         E           2         2021-09-24         ISSUED FOR FOUNDATION PERMIT         E           1         2021-09-28         ISSUED FOR SPCA         E           2         2021-09-28         ISSUED FOR SPCA         E           2         2021-09-28         ISSUED FOR SPCA         E           2         1-0109-40-00         2021-09-10         ORIGINAL SCALE         As indicated           2         21-0109-40-00         2021-09-10         Section (SGA, AUST)           DESIGNED BY:         VOIR PLOTING SCALE         If THIS BAR IS NOT           VWP         DRATH         VOIR PLOTING SCALE         VOIR PLOTING SCALE           WP         DRATH BY:         VOIR PLOTING SCALE         VOIR PLOTING SCALE           WP         ZEMM         ZEMM         ZEMM         ZEMM           DISCPLINE:         ARCHITECTURE         TITLE         ZEMM         ZEMM         ZEMM           SHEET NUMBER:         1 or 3         ISSUE         SISUE PLAN         ZEMM         ZEMM         ZEMM           SHEET NUMBER:         1 or 3         ISSUE         ISSUE POR DEEP FOUNDATION         4         ZEMM							
2         2021-08-04         ISSUED FOR FOUNDATION PERMIT           1         2021-02-04         ISSUED FOR SPCA           1         2021-02-00         DESCRIPTION           PROJECT NO:         211-01094-00         2021-09-10           ORIGINAL SCALE:         As indicated         2           As indicated         2         201-08-01           DESIGNED BY:         WW         VOUR PLOTING SCALE           WP         DRAWIN BY:         VW           VW         WP         25mm           DISOPLINE:         ARCHITECTURE         1           VWP         25mm         25mm           VW         SITE PLAN         //           SHEET NUMBER:         A1000         5HEET #:           ISSUE         1 or 3         1           ISSUED FOR DEEP FOUNDATION         4	2     2021-08-04     ISSUED FOR FOUNDATION PERMIT       1     2021-08-20     ISSUED FOR SPCA       IS     DATE     DESCRIPTON       PROJECT NO     DATE     DATE       Satisfication     FTHIS BAR IS NOT     JESCRIPTON       DESCRIPTON     WP     DESCRIPTON       USCPUNE     ARCHITECTURE     TITLE       DISCPUNE     ARCHITECTURE     JESCRIPTON       TITLE     SITE PLAN     JESCRIPTON       USCPUNE     A100     SHEET NUMBER:       SISUE     I or 3     SSUE       ISSUE     SSUE     REV#       ISSUED FOR DEEP FOUNDATION     4							
IS DATE DESCRIPTION PROJECT NO: PROJECT NO	Is         Date         Descention           PROJECT NO.         211-0194-00         DATE           211-0194-00         2021-09-10         ORIGANAL SCALE         As indicated         If This Bark is NOT.           As indicated         DESIGNED BY:         WP         DESIGNED BY:         VOUR PLOTING SOLE           WP         DRAWN BY:         VW         Zemm         Zemm           USCPLINE:         ARCHITECTURE         Zemm         Zemm           USCPLINE:         SITE PLAN         A           SHEET NUMBER:         A1000         SHEET #:         1 OF 3           ISSUE:         ISSUE:         REV#         A           ISSUE:         ISSUE:         REV#         A           ISSUE:         ISSUE:         REV#         A           ISSUE:         ISSUE:         A         A			2	2021-08-04 2021-06-28	ISSUED FOR FOUNDATION	N PERMIT	E
ORIGINAL SCALE: As indicated DESIGNED BY: WP DRAWN BY: WW CHECKED BY: WP DISCIPLINE: ARCHITECTURE TITLE: SITE PLAN SHEET NUMBER: A100 SHEET #: 1 OF 3 ISSUE: ISSUED FOR DEEP FOUNDATION 4	ORIGINAL SCALE:     As indicated     JF THIS BAR IS NOT       As indicated			IS PROJECT	DATE NO:	DESCRIP	DATE:	
DESIGNED BY: WP DRAWN BY: VW CHECKED BY: WP DISCIPLINE: ARCHITECTURE TITLE: SITE PLAN SHEET NUMBER: A100 SHEET #: 1 OF 3 ISSUE: ISSUED FOR DEEP FOUNDATION 4	Deside D 9°:     WP       DRWN BY:     WW       VW     WP       DISCIPLINE:     ARCHITECTURE       TITLE:     SITE PLAN       SHEET NUMBER:     A100       SHEET NUMBER:     1 OF 3       ISSUE:     I OF 3       ISSUE:     I OF 3       ISSUE:     I OF 3       ISSUE:     REV#       ISSUE:     I OF 3			ORIGINAL As indic	SCALE: ated		IF THIS BAR IS NOT 25mm LONG, ADJUST	
VW     25mm       VP     25mm       DISCIPLINE:     ARCHITECTURE       TITLE:     SITE PLAN       SHEET NUMBER:     A100       SHEET #:     1 OF 3       ISSUE     ISSUE       ISSUED FOR DEEP FOUNDATION     4	WW     25mm       WP     25mm       DISCIPLINE:     ARCHITECTURE       TITLE:     SITE PLAN       SHEET NUMBER:     A100       SHEET #:     1 or 3       ISSUE:     ISSUE:       ISSUE:     ISSUE:       ISSUE:     REV#       ISSUE:     REV#       ISSUE:     1 or 3			WP			. JUNT LOT HING SUALE.	
WP       Image: ARCHITECTURE         DISCIPLINE:       ARCHITECTURE         TITLE:       SITE PLAN         SHEET NUMBER:       A100         SHEET #:       1 OF 3         ISSUE:       ISSUED FOR DEEP FOUNDATION         ISSUED FOR DEEP FOUNDATION       4	WP     ARCHITECTURE       DISCIPLINE:     ARCHITECTURE       TITLE:     SITE PLAN       SHEET NUMBER:     A100       SHEET #:     1 OF 3       ISSUE:     ISSUE:       ISSUE:     REV#       ISSUE:     REV#       ISSUE:     REV#       ISSUE:     1       ISSUE:     1       ISSUE:     1       ISSUE:     1			VW CHECKED			25mm	
TITLE: SITE PLAN SHEET NUMBER: A100 SHEET #: 1 OF 3 ISSUE: ISSUE: ISSUED FOR DEEP FOUNDATION 4	TITLE: SITE PLAN SHEET NUMBER: A100 SHEET #: 1 OF 3 ISSUE: ISSUED FOR DEEP FOUNDATION DATE OF: 2021-10-01 2 1				:	ARCHITECTURE		+
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A100         SHEET #:       1 OF 3         ISSUE:       REV #         ISSUED FOR DEEP FOUNDATION       4	A100         SHEET #:       1 OF 3         ISSUE:       REV #         ISSUED FOR DEEP FOUNDATION       4         DATE OF:       2021-10-01							F
SHEET #: 1 OF 3       ISSUE:       REV #       ISSUED FOR DEEP FOUNDATION       4	SHEET #:     1 OF 3       ISSUE:     REV #       ISSUED FOR DEEP FOUNDATION     4       DATE OF:     2021-10-01			SHEET NU	MBER:	A100		-
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