

The state of the s	NING TABLE ay Commercial District		
TEM	REOURED/ PERMITED	PROPOSED	ORDINANCE SECTION
ises Permitted by Special Exception	Automobile Service Station	Automobile Service Station (SE)	170-11A01.B
In. Lot Area (1)	1AC	1,35 AC	170-11A02.A
in, Lot Width at Building Settrack	200 FT	230 FT	170-11A02.B
in, Lot Width at Future ROW Line of Route 202	200 FT	230 FT	170-11A02.B
ax, Building Coverage	35%	17%	170-11A02.C
ax, Impervious Coverage	70%	57%	170-11A02.D
in, Front Yard Building Setback	40 FT	42 FT	170-11A02.E
n, Front Yard Parking Selback	40 FT	40 FT	170-11A02.E
in, Side Yard Building Setbeck (each)	15 FT	53,1 FT	170-11A02.F(1)
in, Side Yard Building Setteck to Future ROW of Route 202	50 FT	95,6 FT	170-11A02.F(1)
in, Rear Yard Building Settack	40 FT	NA	170-11A02.G
ax, Building Height / Stories	38 FT / 3 stories	<35 FT / 1 story 22.7 FT (V)	170-11A02.H 170-11A05
n, Flanted Buffer Abuting R-2 District	40 FT	22.3 F1 (4)	170-112-05
eneral Regulations In, Street Intersection and Driveway Sight Triangle	per saldo	150 FT	170-1501.A
ax, Area of Accessory Structure in Side and Rear Yards	50% of Principal Structure	NA.	170-1502.F
n, Setback of Accessory Structure in Side and Rear Yards	Equals Height of Structure	NA	170-1502.F
n, Length of Fence Requiring a Permit	40 FT	NA	170-1505.B
sx, Fence and Wall Height within Front Building Setback Area	5FT	NA	170-1505.D
ax, Fence and Wall Height within Side or Rear Building Setback Area	8FT	NA	170-1505.D
rest Regulations			
n, Future ROW for Route 202 (4)	120 FT	120 FT	170-1511.B
n, Future ROW for Local Street	50 FT	50 FT	170-1511.B
n, Accessway Setback to Street Intersection (5)	300 FT	65 FT (V)	170-1510.B(3)
re Lane Easements			
ax, Building Setteck to Fire Lane Easement	150 FT		170-1513.D(1)
ax, Building Settack to Improved Public Street	600 FT	42 FT	170-1513.D(1)
n, Fire Lane Easement ROW Width	40 FT	•	170-1513.D(2)
n, Fre Lane Cartway Width	20 FT	•	170-1513.D(2)
n. Fire Lane Radius at Pavement	55 FT		170-1513.D(3) 170-1513.D(3)
in, Fire Lane Centerline Tangent Length Between Curves	50 FT 45 FT	-	170-1513.D(3) 170-1513.D(4)
n, Dead End Fire Lane Culide-sac Radius ax, Dead End Fire Lane Easement Length	400 FT	<del>- :</del> -	170-1513.D(4)
utdoor Lighting	40071		1 110 10 10 10 10 10
	20.2 average minimum 5/0.5		170-1514.D(1)(e)
aintained Average Illumination Levels for Low Commercial Activity	average maximum		
n, Average Uniformity Level for Lox Commercial Activity	51		170-1514.D(1)(e)
in, Maximum Uniformity Level for Low Commercial Activity	201	-	170-1514.D(1)(e)
aintained Average Illumination Levels for Building Entrances	25/2.5 average minimum 50/5.0 average maximum		170-1514.D(1)(e)
in, Average Uniformity Level for Building Entrances	51		170-1514.D(1)(e)
ax, Fature Mounting Height within 200 Feet of Residential Properties	15 FT		170-1514.D(3)(3)
ax, Intensity of (Ilumination	0,1 horizontal; 0,1 vertical fo		170-1514.D(3)(h)
In, Fature Setback from Residential Lot Line	10 FT		170-1514.D(4)(a)
utomobile Service Station	1		
n. Lot Area	2AC	1,35 AC (V)	170-1602.A
In, Lot Frontage	150 FT	230 FT	170-1602.A
lax, Number of Service Bays	1 per 7,000 SF Sta Area = 8	11 (V)	170-1502.C
ax, Number of Service Bays Adjacent to Residential District (6)	3	11 (V)	170-1602.C
rash Enclosure Location for Corner Lot	Rear 1/4 of Site	Rear 1/4 of Site	170-1602.F
in, Curb Radius on Corner Sites	20 FT	20 FT	170-1602.1
n. Accessway Selback to Street Intersection (centerline to centerline)	100 FT	60 FT (V)	170-1602.1
arking and Loading			
ax, Number of Accessways to Street for each 500 Feet of Frontage	2	2 28 FT	170-1510 A 170-1510 A
ax. Width of Accessway at Street	35 FT Half FY Settack = 20 FT	23 FT	170-1510 A \$ 1701.D
in. Parking Setbook to Street Line in. 2-oay Paved Asile Width	28 FT	28 FT	170-1513.B
in, 2-ong Paved Asile Width In, 1-ong Paved Asile Width	28 F I	NA.	170-1513.B
	20'x10'	NA NA	170-1702.A(1)
in, Parking Space Dimensions in, Parking Space Dimensions with Continuous Curb and 2 FT Overhang	15×10	18X10	170-1702.B
in, Parking Alsle Width	24 FT	NA.	170-1702.A
	10 FT	10 FT	170-1702.A(6)
in, Parking Island Width			
	20	17	170-1702.A(6)
ax, Number of Parking Spaces between Islands	1%/5%		170-1702.A(6) 170-1702.B(2)
ax, Number of Parking Spaces between Islands nuMax, Slope of Parking Areas		17	
ax, Number of Parking Spaces between Islands nuMax, Slope of Parking Areas in, Number of Handicapped Spaces in, Handicapped Parking Space Dimensions (plus access alials)	1%/5%	17 1%/5%	170-1702.B(2) 170-1704.A 170-1704.C
ax, Number of Parking Spaces between Islands nuMax, Slope of Parking Areas in, Number of Handicapped Spaces in, Handicapped Parking Space Dimensions (plus access alials)	1% / 5% per ADA 8 x 15' 2%	17 1%/5% 2	170-1702.B(2) 170-1704.A
ax, Number of Panking Spaces between Islands nuMax, Slope of Panking Areas n. Number of Handcapped Spaces n. Handcapped Panking Space Dimensions (plus access aisle) ax, Slope of Handcapped Panking Areas	1% / 5% per ADA 8 x 15' 2% 3 per service bay + 1 per 2	17 1%/5% 2 6X15 2%	170-1702.B(2) 170-1704.A 170-1704.C 170-1704.D
IX, Number of Parking Sposes between Islands IN, Mumber of Harking Areas IN, Number of Harkingspeed Spases IN, Handespeed Parking Spases Dimensions (plus soccess siskly) IX, Stope of Handespeed Parking Areas IX, Stope of Handespeed Parking Areas IX, Number of Parking Spaces for Automobile Service Station	1% / 5% per ADA 8 x 15 2% 3 per service bay + 1 per 2 employees	17 1%/5% 2 8X18 2% 35 (V)	170-1702.B(2) 170-1704.A 170-1704.C 170-1704.D 170-1705.B(7)
Jax, Number of Fishing Spaces between flands NUMAS, Stope of Fishing Areas In, Number of Handcapped Spaces In, Reachapped Spaces In, Reachapped Fishing Spaces Dimensions (glub access alshe) In, Stope of Handcapped Fishing Areas In, Number of Fishing Spaces for Authorities Servicer Station In, Leading Beth Officessors In, Cacting Beth	1% / 5% per ADA 8 x 18 2% 3 per service bay + 1 per 2 employees 12 x 55	17 1%/5% 2 8X18 2% 35 (V) (V)	170-1702.B(2) 170-1704.A 170-1704.C 170-1704.D 170-1705.B(7) 170-1710.A
IX. Number of Fishing Spaces between Islands NUMAL Stope of Fishing Aves IN. Number of Handcapped Spaces IN. Handcapped Spaces IN. Handcapped Spaces IN. Handcapped Parking Space Dimensions (plus access alske) IX. Stope of Handcapped Fashing Aves IX. Stope of Handcapped Fashing Aves IX. Number of Parking Spaces for Automobile Service Station IX. Loading Space Dimensions IX. Loading Space IX. Loading Space Dimensions IX. Loading Space IX. Loading Space Dimensions (IXI. National)	1% / 5% per ADA 6x15' 25' 3 per service bay + 1 per 2 employees 12x35' 12x35'	17 1%/5% 2 8X18 2% 35 (V)	170-1702.B(2) 170-1704.A 170-1704.C 170-1704.D 170-1705.B(7) 170-1710.A 170-1710.A
Just Municher of Flasting Spaces between Manda MUNAL Slope of Parking Areas  In Number of Handbagged Spaces  In Handbagged Parking Space Dimensions (plus access aiste)  In State of Handbagged Parking Areas  In Handbagged Parking Areas  In Number of Parking Spaces for Automobile Service Station  In Loading Berth Dimensions  In Loading Space Space Dimensions (may be parallel to building)  In Loading Space Observation from Residential District (Infless screened)	1% / 5% per ADA 8 x 15* 2% 3 per service bay + 1 per 2 employees 12x 55* 12x 15* 100 FT	17 1%/5% 2 8X18 2% 35 (V) (V)	170-1702.B(2) 170-1704.A 170-1704.C 170-1704.D 170-1705.B(7) 170-1710.A
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IX. Number of Fishing Spaces between blands  VIVIAL Stope of Fishing Assis  Number of Handcapped Spaces  N. Handcapped Parking Space Dimensions (bits access state)  IX. Bitsyn of Fishindapped Fishing Assis  N. Humber of Cossing Spaces Set Authorichle Service Station  N. Loading Space Set Authorichle Service Station  N. Loading Spaces Set Spaces from Fishindapped Debet of Invited Station  N. Loading Spaces Set Spaces from Fishindapped Debet of North Fishindapped  N. Humber of Loading Spaces for Building up to ECODS EF  N. Humber of Loading Spaces for Building up to ECODS EF	1875% per ADA 8x15 28 3 per service bay + 1 per 2 employees 12x55 12x55 100 FT 35 FT	17 15-15% 2 65X18 2% 35 (V) (V) NA	170-1702.B(2) 170-1704.C 170-1704.C 170-1704.D 170-1705.B(7) 170-1710.A 170-1710.A 170-1710.D 170-1710.D
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IX. Number of Fishing Spaces between blands  VIVIAL Stope of Fishing Assis  Number of Handisapped Spaces  Number of Handisapped Spaces  Number of Handisapped Fishing Areas  Number of Fishing Spaces Dimension (Spisal access shake)  IX. Buyer of Fishing Spaces for Authorities Service Station  Number of Fishing Spaces for Authorities Service Station  Number of Spaces Dimensions (may be parallel to building)  Number of Lossing Spaces for Spaces from Residential District with Fish Spreading  Number of Lossing Spaces for Building up to ECOD SF  IX. Butter of Lossing Spaces for Duilding 4 ECOD SF  IX. Butter of Lossing Spaces for Duilding 4 ECOD SF  IX. Buyer of Lossing Spaces for Duilding 4 ECOD SF  IX. Buyer of Lossing Spaces for Duilding 4 ECOD SF  IX. Buyer of Lossing Spaces for Duilding 4 ECOD SF  IX. Buyer of Lossing Spaces for Duilding 4 ECOD SF  IX. Buyer of Lossing Spaces for Duilding 4 ECOD SF	1% / 5% per ADA 5% still 5 per A	17 15/15% 2 6 X18 25 35 (V) (V) NAA (V)	170-1702.B(2) 170-1704.D 170-1704.D 170-1704.D 170-1705.B(7) 170-1705.A 170-1710.A 170-1710.D 170-1710.D 170-1710.E
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IX. Number of Fishing Spaces between blands  Number of Handicapped Spaces  N. Number of Handicapped Spaces  N. Handicapped Fishing Areas  N. Handicapped Fishing Areas  N. Handicapped Fishing Spaces Dimensions glub a screes alaba)  N. Bayer of Handicapped Fishing Areas  N. Handicapped Fishing Areas  N. Handicapped Fishing Areas  N. Handicapped Fishing Areas  N. Handicapped Fishing Spaces Brandicapped Fishing  N. Handicapped Spaces Detailed from Residential Detail fails are revening  N. Handicapped Fishing Areas Spaces Brandicapped Fishing Areas  N. Handicapped Spaces Brandicapped Fishing Areas  N. Handicapped Fishing Areas Spaces Brandicapped Fishing  N. Handicapped Geology Brandicapped Fishing  N. Handicapped Geology Brandicapped Fishing  N. Handicapped Geology Brandicapped Fishing  N. Handicapped Fishing  N. H	197.9% perADA 8-19 27 3 persence by + 1 per 2 employees 124.99 124.99 100 FT 3 FT 1 18 INCHES	17 19:15% 2 87:18 2 87:18 27: 35:(7) (7) NA (7) <18*	170-1702.8/2) 170-1704A 170-1704C 170-1704C 170-1704C 170-1704C 170-1704A 170-1710A 170-1710A 170-1710A 170-1710A 170-1710B 170-1710E 170-1710E
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Jax, Number of Fahring Spaces between blands INVALS Signed in Francis Parks IN, Manches of Handisagged Spaces IN, Manches of Handisagged Spaces IN, Manches of Handisagged Spaces IN, Manches of Parking Areas IN, Leading Spaces Debation And Invalid Spaces Spaces IN, Leading Spaces Spaces Invalid In Manches IN, Leading Spaces Spaces Invalid Inv	194.9% per ADA per ADA 8.115 8.115 2% 3 per service by + 1 per 2 expensive by 19 per 2 124.99 124.99 124.99 150.FT 1 1 10.FT 1	17 18.45% 2 8A.18 2 8A.18 2 8A.18 2 9 35 (V) (V)	170-1702 EQ1 170-1704 EQ1 170-1704 EQ1 170-1704 EQ1 170-1705 EQ1 170-1
IX. Number of Fishing Spaces between blands IXVII.AS. Stope of Fishing Spaces IX. Number of Handisapped Spaces IX. Number of Handisapped Spaces IX. Handisapped Parking Spaces Dimensions (Sub-access abids) IX. Stope of Fishing Spaces Dimensions (Sub-access abids) IX. Stope of Fishing Spaces Spaces Automobile Service Station IX. Loading Space Spaces Spaces (Spaces Spaces) IX. Loading Spaces Spaces Spaces (IX. Spaces) IX. Loading Spaces Spaces Spaces (IX. Spaces) IX. Loading Spaces Spaces Spaces (IX. Spaces Spaces) IX. Loading Spaces Spaces Spaces (IX. Spaces Spaces) IX. Loading Spaces Spaces (IX. Spaces Spaces) IX. Loading Spaces Spaces (IX. Spaces Spaces) IX. Handiser of Loading Spaces (IX. Spaces) IX. Handiser (IX.	194.9% per ADA per ADA 84.15 84.15 245 3 per service bay + 1 per 2 employees 124.99 124.99 124.99 150.9T 1 1 1 10.0T 150.9T 10.0T 10	17 154 55 2 8 A19 2 8 A19 2 8 A19 2 8 A19 3 5 (V) (V)	170-1702 (E) 170-1704 (E) 170-1
Ix. Number of Parking Spaces between blands  Vivillas Stope of Parking Spaces  Number of Handicapped Spaces  Number of Handicapped Spaces  Number of Handicapped Parking Space Dimensions (bits access state)  Number of Parking Spaces for Authorities Spaces state)  Number of Parking Spaces Space Authorities Spaces  Number of Parking Spaces Spaces  Number of Spaces  Number of Loading Spaces Spaces from Residential Date of (Intras Spaces)  Number of Loading Spaces Spaces from Residential Date of (Intras Spaces)  Number of Loading Spaces Spaces from Residential Date of (Intras Spaces)  Number of Loading Spaces Spaces from Residential Date of (Intras Spaces)  Number of Loading Spaces from Residential Date of (Intras Spaces)  Number of Loading Spaces from Residential Date of (Intras Spaces)  Number of Loading Spaces from Residential  Number of Loading Spaces Spaces  Number of Loading Spaces Spaces  Number of Loading Spaces Spaces  Number of Loading Spaces  Number o	194.9% per ADA per ADA 84.15 84.15 245 3 per service bay + 1 per 2 employees 124.99 124.99 124.99 150.9T 1 1 1 10.0T 150.9T 10.0T 10	17 154 55 2 8 A19 2 8 A19 2 8 A19 2 8 A19 3 5 (V) (V)	170-1702 (E) 170-1704 (E) 170-1
IX. Number of Parking Spaces between blands  VAVALS Stope of Parking Spaces  N. Number of Handicapped Spaces  N. Number of Handicapped Spaces  N. Humber of Handicapped Spaces  N. Humber of Parking Spaces Dimensions (Sha access shills)  N. Biggs of Parking Spaces Space Admirable Services Shadon  N. Badding Space Spaces Spaces Spaces  N. Loading Spaces Spaces Spaces Spaces  N. Humber of Loading Spaces  N. Humber of Loading Spaces Spaces  N. Humber of Loading S	194.9%   194.0%   194	17 1N4 5% 2 8A19 28 35 (V) (V)	176-1702 EQ. 176-1704 CD. 176-1
Ix. Number of Parking Spaces between blands  Vivillas Stope of Parking Spaces  Number of Handicapped Spaces  Number of Handicapped Spaces  Number of Handicapped Parking Space Dimensions (bits access state)  Number of Parking Spaces for Authorities Spaces state)  Number of Parking Spaces Space Authorities Spaces  Number of Parking Spaces Spaces  Number of Spaces  Number of Loading Spaces Spaces from Residential Date of (Intras Spaces)  Number of Loading Spaces Spaces from Residential Date of (Intras Spaces)  Number of Loading Spaces Spaces from Residential Date of (Intras Spaces)  Number of Loading Spaces Spaces from Residential Date of (Intras Spaces)  Number of Loading Spaces from Residential Date of (Intras Spaces)  Number of Loading Spaces from Residential Date of (Intras Spaces)  Number of Loading Spaces from Residential  Number of Loading Spaces Spaces  Number of Loading Spaces Spaces  Number of Loading Spaces Spaces  Number of Loading Spaces  Number o	194 9% PARENTS PARENTS SAFE 3 persentes by +1 per 2 employees 12245 12245 12245 130 FT 1 11 11 18 INCHES 339 FT 65 GN 60 FS 60	17 19.15% 2 EASTS 2% 35 (V) (V) (V) (V) (V) (S) (S) (S) (S) (S) (S) (S) (S) (S) (S	170-1702.0(2) 170-1704.0 170-1704.0 170-1704.0 170-1704.0 170-1705.0(2) 170-1704.0 170-1

street or highway.	
(8) As per 170-1602, service bay doors shall not face residentially zoned properly. Lendesping and buffering shall be provided in a 170-1600 of this chapter, Lendesping provided along any street frontage must present eight lines for entering and exting traffic. S sation shall be in compliance with the standards of Andels XVIII of this chapter, including in particular § 170-1806.	coordance with §§ 170-1507 and igns associated with any service
(V) Variance Required	

	PARKING REQUIRE	MENTS	
Use	Requirement	しかさ	Required Parking
Automotive Service and Repair	3 per bay	11	33
	1 per 2 employee	10	5
	Required Parking	•	38
10	Proposed Parking		35 (V)

TRACT CALCULA	TIONS	
	S.F.	Acres
TP# 67-4-15 Gross Area	18,360.3	0.42
TF# 67-4-16 Gross Area	45,886,1	1.08
Gross Consolidated Site Area	65,245,4	1.50
Utility ROW		0.00
Existing Street ROW	6,266.0	0.14
75% of Floodplain, Prohibitive Slope, or Wedand Area		0.00
25% of Area containing Seasonal High Water Table		0.00
Tract Area	58,980.4	1.35



APPLICANT / EQUITABLE OWNER CBH PROPERTIES WESTTOWN, LLC 17725 KATY FREEWAY SUITE 200 HOUSTON, TX 77094

- NOTES.

  1. AERIAL IMAGE OBTAINED FROM PASDA MAGERY.

  2. MAGERY.

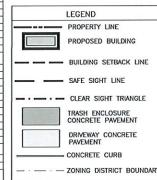
  3. BOUNDARY IS PLOTTED FOR PLAN OF SUBDINISON PERPARED BY HERBERT E.

  4. THIS PLAN DOES NOT REPRESENT A BOUNDARY AND TOPPORAPHIC SURVEY.

  5. ONC CALL SYSTEM.

  6. STATEMENT OF THE STATEMENT OF

PROJECT NARRATIVE
THIS APPLICATION PROPOSES REDEVELOPMENT OF A
PREVIOUS COMMERCIAL FACULTY FOR A NEW
AUTOMOTIVE SERVICE CENTER WITH ASSOCIATED
PARKING AND DRIVEWAYS.



IMPERVIOUS CALCULAT	
	5
Existing Impervious Area	
Existing Building	5,8-
Existing Driveway	9,8
Existing Walks	6
Existing Patro/Deck/Steps	2
Other (pads, sign, gazebo	1,3
Total Existing Impervious	17,9
Existing Impervious Coverage	30.4%
Existing Building Coverage	9.9%
Proposed Impervious Area	
Proposed Building (to roof line)	9,9
Proposed Concrete Curbing	
Proposed Trash Pavement Area	3
Proposed Parking & Driveway Area	22,4
Total Proposed Impervious	33.5
Proposed Impervious Coverage	56.9%
Proposed Building Coverage	15.8%
Change in Impervious Area	15,6
Note: Existing Impervious calculations taken the of Subdivision for Lot Improvements 1032-103 Fike", prepared by Herbert E. MacCombie, a. Engineers and Surveyors, Inc., dated 412.18	5 Cld Wilmington

	Holmes Cunningham LLC 350 E. Butler Avenue Suite 106 (215) 586-3330 www.hoengineering.net
AP SCALE 1'=800	No North Herein

CALL BANKSTAN

DANKSTAN

D

SKETCH PLAN

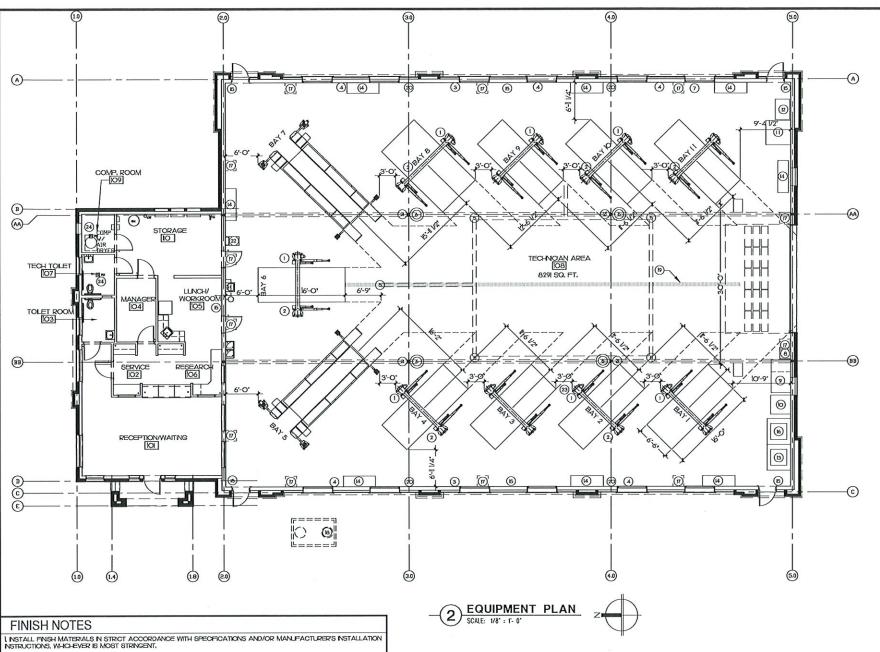
CHRISTIAN BROTHERS AUTOMOTIVE 1036 WILMINGTON PIKE; T.P.# 67-4-16 WESTTOWN TOWNSHIP, CHESTER COUNTY, PA

KRISTIN R. HOLMES, P.E. PA PE073604

File No. 1427\_Sketch\_SK1.DWG

Drawing No.

SK-1



**EQUIPMENT SCHEDULE** NO. | EQUIPMENT NOTES CORD REEL MOUNT TO PASSENGERS SIDE OF LIFT! BAYS I. 2, 4, 6, 8, 9, IO WOUNT TO DRIVERS SDE OF LIFT: BAYS 2, 4, 6, 8, 10 AR REEL MOUNT TO WALL 96' A.F.F. . BAY 9 AND BETWEEN BAYS 485 WATER REEL MOUNT TO WALL: BETWEEN BAYS 384, 889 B.O. REEL . 60' A.F.F. LIFT ADAPTERS MOUNT TO WALL: BETWEEN BAYS 182, 485, 788, 980, 108 I DUAL EXHAUST HOSE REEL SUSPENDI AT BAY 6, AND BETWEEN BAYS 182, 384, 980, 1081 MOUNT ON COLUMNS IN CENTER OF GARAGE • 72' A.F.F. TO BOTTOM OF BASE OIL DISPENSERS 50 E. High Street, Suite 200 STRUT COMPRESSOR MOUNT TO WALL 26.5' A.F.F. «BAY II BENCH/GRINDER STAND 30° FROM BRAKE LATHE S BRAKE LATHE H PARTS WASHER 0 POSITION ON SHOP END WALL 0 Drive 85255 TRE MACHINE POSITION ON SHOP END WALL, 14' FROM BACK WALL 0 TRE BALANCER POSITION ON SHOP END WALL, 9'-6" FROM BACK WALL 0 NEW OL CONTAINER POSITION NEAR CORNER, WITH ADEQUATE CLEARANCE FOR DOOR omoti Williams Br WORK BENCH FIRE EXTINGUSHER SEE SHEET A-2 TRIPLE RHINO TANK POSITION ON SHOP END WALL, NEXT TO NEW OL CONTAINER an WALL MOUNTED FAN REF, M & E SHEETS FOR MORE INFO GREASE SEPARATOR I TRENCH DRAIN 20 DATA DROP 225 S COLUMN PROTECTOR I, 22 ROOF ACCESS LADDER P 23 EXHAUST FAN CONNECT TO EXHAUST HOSE REELS  $\bigcirc$ 24 FI COP DEAN

EQUIPMENT SCHEDULE

8



Seal/Date

Revisions

Project No. 18-026

Drawn By

Date: 3/20/19

Sheet Title

**EQUIPMENT** FLOOR PLAN

# GENERAL ACCESSIBILITY NOTES

AN ACCESSBLE ROUTE OF TRAVEL SHALL BE PROVIDED FROM BUILDING ENTRY TO AT LEAST ONE BUILDING EXIT, DOORS, OPERATING HARDWARE, CLOSING OR OPENING DEVICES AND OTHER ELEMENTS OF THE ACCESSBLE ENTRANCE SHALL COMPLY WITH THE RELEVIANT STANDARDS CONTAINED WITHIN THE LOCAL CITY LAWIS, ORDINANCES AND BUILDING CODES IN FORCE AT THE TIME OF PERMIT, RETER TO DOOR AND HARDWARE ACCESSBLITY NOTES

2. THE BULDING SHALL BE ACCESSBLE FROM THE SDEWALK, HANDIOAPPED PARKING ADJACENT THERETO AND SHALPROVDE AN ACCESSBLE PATH OF TRAVEL FROM THE STREET ACROSS THE SITE TO THE BULDING ENTRI AND THROUGH THE BULDING TO THE SECOND RECURRED EXTI.

FIXTURES AND FOLIPMENT PROVIDED AS PART OF THE LEASE CONSTRUCTION. SHALL BE ACCESSIBLE AS S PRIVES AND PROVIDED AND PROVIDED AS A PROVIDED AS A TLEAST ONE ACCESSEDE PRIVINGE, LOCATED ON AND ACCESSEDE FROM THE ACCESSEDE ROUTE OF TRAVEL THROUGH THE LEASE SHALL ACCOMMODATE PHYSICALLY CHALLENGED NOTIFICATION OF THE PROVIDED AND THE PRIVINGE AND OTHER PHYSICAL CHARACTERISTICS OF THESE EXTURES OR EQUIPMENT SHALL PERMIT OPERATION BY NOVOLALS WITH DISABILITIES OR IMPARMENTS.

A, THE NEEDS OF IMPARED OR DISABLED NOVIDUALS SHALL BE ACCOMMODATED IN THE DESIGN AND PROVISION OF THE SYSTEM FOR PUBLIC INFORMATIONE ANY) AND ALERT (E.G., FRE ALARMS). PROVIDE STROBES, ANYLINDATORS AND PULL STATIONS (AS REQUIRED BY BUILDING AND FIRE CODES) WHICH COMPLY WITH RELEVANT SPECIFICATIONS IN THE ABOVE REPERENCED STANDARDS.

5. HANDLES, PLLLS, LATCHES, LOCKS AND OTHER OPERATION DEVICES ON DOORS, WINDOWS, CASINETS, AND OTHER FIXTURES OR RELIEW MICH WILL PERMIT OPERATION BY WINDOWS OR PLLLS WHICH WILL PERMIT OPERATION BY WINDOWS OR PLLLS WHICH WILL PERMIT OPERATION BY WINDOWS OR AMM PRESSURE AND DOES NOT RECOURT HIGHT GRASPING, PINOLING OR TWISTING TO OPERATE. REFER TO NOTES BELOW FOR DOORS.

TOLET ROOMS SHALL BE ACCESSIBLE AND PROVIDE PROPER DISTANCES FOR FRONT APPROACH TO WATER COSET AND LAWATOST. PROVIDE CRAB BARS, SECURALLY AND COST TO RESIST A CONCENTRATED LOAD OF 250 LBS, APPLED IN ANY DRECTION AT ANY POINT ON THE BAR IN COMPANIONE WITH TEXAS ACCESSEBLITY STANDARDS LBS, APPLED IN ANY DRECTION AT ANY POINT ON THE BAR IN COMPANIONE WITH TEXAS ACCESSEBLITY STANDARDS LBS, APPLED IN ANY DRECTION AT ANY POINT ON THE BAR IN COMPANIONES, TOWER DESPENSES AND ROLLED TISSUE DISPENSES IN ACCORDANCE WITH THE AMERICANS WITH DISABILITIES ACT SPECIFICATIONS.

7, ALL COUNTERS, RETAL DISPLAY AND PONT-OF-PURCHASE MERCHANDISE DISPLAY SHALL COMPLY WITH ACCESSBLE APPROACH RECUREMENTS AND SDE OR FORWARD REACH LIMITATIONS AS DOCUMENTED IT AMERICANS WITH DISABILITIES ACT STANDARDS.

3, SIGNAGE, AS REQUIRED OR PROVIDED, SHALL COMPLY WITH THE RELEVANT SPECIFICATIONS OF THE STANDARDS

## ACCESSIBILITY NOTES- DOORS AND HARDWARE DOORS ENTERING SPACES SHALL BE PART OF AN ACCESSBLE DOLITE OF TRAVEL AS DEFINED IN THE ABOVE

REFERENCED STANDARDS, ENSURE THAT THE OPEN FLOOR AREA AT BOTH SDES OF THE ENTRANCE DOOR PROVIDES ADEQUATE SPACE FOR FRONT OR SDE APPROACH AND THAT THE SURFACES COMPRISING THE PPROACH ARE FRM, SLIP RESSTANT AND FREE OF RREGULARITIES.

Z. PROVDE AT LEAST I DOOR NTO EACH ACCESSBLE SPACE WHICH COMPLES WITH THE STANDARDS REFERENCED ABOVE, EACH DOOR THAT IS AN ELEMENT OF THE ACCESSBLE ROUTE WITHIN THE BLILDING AND ALL DOORS WHICH ARE REQUEED FOR EGRESS SHALL COMPLY WITH THE STANDARDS, ALL DOORS SHALL BE PROVIDED WITH A CLEAR FLOOR SPACE WHICH ALLOWS A FORWARD OR SDE APPROACH AND ACCESS TO ALL CONTROLS OR HARDWARE.

ALL DOOR HARDWARE IS BRUSHED CHROME FINSH.

L ALL SWINGING DOORS SHALL BE FOLIPPED WITH LEVER HANDLES OPERATING LATCH OR LOCK, STOREFFONT 4. ALL SYMMAND LOOKS SHALL BE COUPED WITH LEVER HANDES OF DEATING DATE OF THE RESIDENCE OF STATE OF THE STATE OF THE STATE OF THE COUNTY OF THE ACTIVE LEAF SHALL COMPLY WITH THE RELEVANT SPECIFICATIONS OF THE STANDARDS RETERIENCED ABOVE.

5. FLOORING SHALL NOT BE MORE THAN 1/2" BELOW THRESHOLDS AT DOORS, JONITS AT DISSMLAR FLOORING MATERALS SHALL NOT EXCEED 1/2" DIFFERENCE IN HEIGHT AT THE LINE OF TRANSITION IN COMPLIANCE WITH THE ABOVE REFERENCED STANDARDS, ISTANDARD BLUDNG CODE! RAISED THRESHOLDS AND FLOOR LEVEL CHANGES ACCESSILE DOORWAYS SHALL BE BEVELED WITH A SLOPE NO GREATER THAN 1/2.

6. LANDINGS AT DOORS SHALL BE LEVEL EXCEPT FOR EXTERIOR DOORS WHERE THE LANDING MAY BE SLOPED AT NO GREATER THAN 1/4" PER FOOT, LANDINGS SHALL COMPLY WITH THE STANDARD BUILDING CODE. NO EXIT SHALL HAVE A SLOPE EXCEEDING I VERTICAL IN 1/2 HORZONTAL, LANDING DIMENSION IN DIRECTION OF TRAVIL. SHALL NOT BE SEED THAN 1/5" ON ILENGTH, DOORS IN ANY POSITION SHALL NOT BEDUCE THE REQUIRED EXIT CORRIDOR WITH TO LESS THAN 4"2" AND SHALL NOT THE REQUIRED ANY POSITION. SHALL NOT BE THAN 3"1/2" WHEN IN FULLY OPEN POSITION. RAWP ANDIVOR BY AT CONCENSOR SHALL NOT THE REQUIRED BY DEAFORS A UNIT WHEN IN FULLY OPEN POSITION. RAWP AND/OR EXIT CORRDOR SURFACES SHALL HAVE SUP RESISTANT SURFACES.

7. MANYAM OPENNS FORCE FOR DOORS LOCATED ALONG AN ACCESSBLE ROUTE OF TRAVEL, REQUIRED BY ABOVE REFERENCED STANDARDS, SHALL NOT EXCEED 5 LBS, FOR NITEROR HAVED DOORS AND 75 LBS, FOR EXTENDED HAVED DOORS, 5 POLIVES OF SLINES OF POLIVES LBS, FOR MEDITARIES DOORS, 6 POLIVES OF STANDARD HAVED DOORS, FOR CLBS FOR NITEROR HAVED DOORS, FORCES SHALL BE MEASURED WHICH DOORS FORCES SHALL BE MEASURED WHICH DOORS APPLIED TO THE LATCH SDE OF THE DOOR ALL DOORS INSTALLED SHALL BE SERIED FOR COMPORTANCE. ADJUST CLOSES THIS ON AND CLOSING SPEED TO COMPLY WITH OPENNG FORCE REQUIREMENTS AND ENSURE SAFETY OF PATRONS.

8. FOR DOORS EQUIPPED WITH CLOSERS, THE CLOSING SPEED SHALL BE ADJUSTED SO THAT THE DOOR WILL REQUIRE A MINNLYI OF 3 SECONDS TO CLOSE FROM AN OPIAN POSITION AT 70 DEGREES TO A POINT 3' FROM THE LATCH, REPER TO THE HARDYMARE SCHEDLLE FOR CLOSERS REGUIRED.

), DOORS WHICH SERVE AS REQUIRED EXITS SHALL BE CLEARLY MARKED WITH SIGNAGE MOUNTED ON DOOR WHICH STATES, "THS DOOR TO REMAN UNLOCKED DURNG BUSNESS HOURS", LETTERS SHALL NOT BE LESS THAN I' HIGH AN LOCATED ON A CONTRASTING BACKGROUND, WHEN UNLOCKED, THE SINGLE BY DOOR SHALL BE FREE TO SWING, N THE DRECTION OF EXIT TRAVEL, WITHOUT THE OPERATION OF ANY LATCHING DEVICE.

2. INSPECT SUBSTRATE PRIOR TO INSTALLATION OF ALL FINSIES. ALL SURFACES TO BE PROPERLY PREPARED PRIC TO STALLATION OF FINSI PER SPECIFICATION AND/OR MANUFACTURERS INSTALLATION INSTRUCTIONS, WHICHEVER IS MOST STRINGENT.

3. PREPARE CONCRETE FLOOR SLAB TO RECEIVE SPECFED FLOOR MATERIAL, PROVIDE FLOOR STOWNS OR LEVELNS CONCRETE: AS REQUERED TO INSURE SWOOTH AND LEVEL SURFACE. PATCH ANY CRACKS I/S' IN WOTH ( GREATER OR SPAMLED AREAS GREATER THAN I/A' DIANETER PRIOR TO INSTALLATION. COORDINATE WITH FLOOR) SUBCONTRACTION.

PROVDE APPROPRIATE TRM, CONSSTENT WITH FLOORNS TYPE, AND/OR REDUCER STRPS AT ALL BUTT JONTS TWEEN DSSMLAR FLOORNS MATERIALS AND AT ALL FLOORNS TERMNATIONS OTHER THAN AT BASE OF

5, INSTALL RESLENT BASE WITH TIGHT BUTT JONTS. ADHERE TIGHTLY TO WALL SURFACE AND INSURE BASE IS FLAT TO WALL AT INSDE AND OUTSDE COXRESS. PLAN BASE INSTALLATION AND CUT PECES SO THAT NO PECE IS BUCKTER THAN 7-O'N IL-INSTAL LUES TRIANGHT BASE AT CARPET IAS COCLARS) AND COVEN BASE AT RESLENT ROL BUCKTING OR V.C.T. (INLESS NOTED OTHERWISE), USE OF PERFORMED PECES IS NOT PERMITTED. REFER TO FINSH SCHEDULE FOR TYPE, LOCATION, AND EXTENT OF SCHEDULED BASE,

6. PREPARE ALL WALL SURFACES AND EXPOSED STRUCTURAL COLLIMS TO PROVIDE SMOOTH, EVEN SUBSTRATE FOR APPLICATION OF SPECIFED FINSH, SAND, FILL, PATCH, TAPE AND FLOAT SURFACES TO FILL ALL HOLES, REMOVE ALL DUST, AD-ESYE, DRYWALL MAD OR OTHER SUBSTANCES FROM SURFACES, AND REPAR ALL CONSTRUCTION DANAGE TO SURFACES PROR TO APPLICATION OF FINSHES.

### POWER AND COMMUNICATION NOTES

STANDARD HEIGHT WALL-NOUNTED ELECTRICAL RECEPTACLES AND TELEPHONE/DATA JACKS SHALL BE MOUNTED BRTICALLY IN COMPLIANCE WITH REQUIREMENTS OF THE AMERICANS WITH DISABILITIES ACT AND LOCAL BUILDING ICES UNLESS NOTED OTHERWISE. WALL SWITCHES SHALL BE MOUNTED IN COMPLIANCE THE SAME.

CONTRACTOR SHALL BE RESPONSIBLE FOR COORDINATING INSTALLATIONS OF ALL EQUIPMENT PROVIDED B WARK, HE SHALL BE RESPONSBLE FOR ALL REQUIRED CLEARANCES, ELECTRICAL AND PLUMBING REQUIREMENTS.

). CONTRACTOR SHALL PROVIDE JUNCTION BOXES WITH PULL STRINGS, STUB OUT CONDUT 6' ABOVE FINSHED JELING FOR ALL TELEPHONE, DATA, AND SECURITY CONNECTIONS FOR SYSTEMS AND EQUIPMENT FURNISHED AND ISTALLED LIDGER SEPHARATE CONTRACT TO TENANCE.

I, SWITCH PLATE, BOX COVER PLATE AND RECEPTACE FACE PLATE COLORS SHALL BE WHIE IN THE OFFICE, LACK ON THE GARACE SHOP WALLS AND STANLESS STEEL ON THE GARAGE SHOP CELING, SWITCHES AND ECEPTACLES SHALL MATCH FACE PLATE COLOR EXCEPT ISOLATED GROUND OR OTHER SPECIALIZED ELECTRICAL ECEPTACLES ALL ARE WHITE).

AD LACENT DECEPTING ES SHALL BE GANGED WHEN POSSIBLE. IF THEY CANNOT BE GANGED, THEY SHALL BE NSTALLED WITH MINIM OF DISTANCE RETWEEN LINES INSTALL RECEPTACLES AND COVER PLATES SO THAT THEY ARE SOURCE WITH ADJACENT CONSTRUCTION ES, WALL CONSERS, MIERCO GLAZING, DOOR FRAMESI AND HAVE NO GAPS OR VISILE EXPOSED WALL SURFACE WHERE COVER PLATES AND TOE AND THE RESULT OF A MOTHER.

ELECTRICAL RECEPTACLES AND WALL BOXES SHALL BE SUPPORTED BY STUD AT ALL LOCATIONS